Laporan Proyek Akhir Pengujian dan Kualitas Perangkat Lunak BDD - Automation Testing Using Cucumber dan ATDD - Automation Testing with Selenium and Robot Framework		
Team	:	02
NIM/Name	:	1. 11321001 – Krisna Pandi Saragih
		2. 11321014 – Yosafat Tambun
		3. 11321053 – Yohana Tambunan
		4. 11321060 – Sarah Tobing

Pengujian Website Sistem Informasi Bengkel Doli Motor

Link Video

(https://drive.google.com/drive/folders/1-VgQOGPmL9aXJRLKoLRMbkxeq1ehUkQA?usp=sharing)

Link Source Code

(https://drive.google.com/drive/folders/1OX_egvQWYCEEPCR2wPWouzxt8dyFR4mk?usp=sharing)

Fungsi Yang Di Uji

A. Acceptance Test Driven Development (ATDD) – Robot Framework

Adapun fungsi yang di uji menggunakan robot framework yaitu 4 fungsi inputan dan 1 fungsi melihat, antara lain :

1) Fungsi Login
2) Fungsi Registrasi
3) Fungsi Pemesanan Rental Mobil
4) Fungsi Pemesanan AutoService

B. Behavior Driven Development BDD – Cucumber

Adapun fungsi yang di uji menggunakan cucumber yaitu 4 fungsi inputan dan 1 fungsi melihat, antara lain :

1) Fungsi Login
2) Fungsi Registrasi
3) Fungsi Pemesanan Rental Mobil

4) Fungsi Pemesanan AutoService

C. Implementasi Pengujian ATDD

1) Fungsi Login

The test frame for every test case

Test Fungsi Login	Input		Jumlah Testcase
	Parameter 1	**Parameter 2**	
Variasi 1	Email valid	Password Valid	25 testcase
Variasi 2	Email valid	Password tidak valid	25 testcase
Variasi 3	Email Tidak Valid	Password Valid	25 testcase
Variasi 4	Email tidak valid	Password tidak valid	25 testcase

1. Login 1

- **Test Case**

```
Login1
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

2. Login 2

- **Test Case**

```
Login2
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    tambunyohan63@gmail.com
    Input Password    password    yohanad3ti
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

3. Login 3

- **Test Case**

```
Login3
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohana
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

4. Login 4

- **Test Case**

```
Login4
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    tambunanyohan63@gmail.com
    Input Password    password    yohana
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

5. **Login 5**
   - **Test Case**

```
Login5
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    alberto@gmail.com
    Input Password    password    alberto123
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

   - **Browser Testing**

6. **Login 6**
   - **Test Case**

```
Login6
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    albert@gmail.com
    Input Password    password    alberto123
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

7. Login 7

- **Test Case**

```
Login7
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    alberto@gmail.com
    Input Password    password    alberto
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

8. Login 8

- **Test Case**

```
Login8
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    albert@gmail.com
    Input Password    password    albertoz
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

9. Login 9

- **Test Case**

```
Login9
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    siskaeeee@gmail.com
    Input Password    password    siskaeeee
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

10. Login 10

- **Test Case**

```
Login10
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    siskaee@gmail.com
    Input Password    password    siskaeeee
    Click Element    /html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

11. Login 11

- **Test Case**

```
Login11
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    siskaeeee@gmail.com
   Input Password    password    siskae
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

12. Login 12

- **Test Case**

```
Login12
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    siskaee@gmail.com
   Input Password    password    siskaee
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

13. Login 13

- **Test Case**

```
Login13
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    selenophile@gmail.com
   Input Password    password    selenophile567
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

14. Login 14

- **Test Case**

```
Login14
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    selenophiles@gmail.com
   Input Password    password    selenophile567
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

15. Login 15

- **Test Case**

```
Login15
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    selenophile@gmail.com
   Input Password    password    selenophileeee
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

16. Login 16

- **Test Case**

```
Login16
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    selenophilets@gmail.com
   Input Password    password    selenophilenn
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

17. Login 17

- **Test Case**

```
Login17
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    mandax@gmail.com
   Input Password    password    mandaxx123
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

18. Login 18

- **Test Case**

```
Login18
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    mandaz@gmail.com
    Input Password    password    mandaxxl23
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

19. Login 19

- **Test Case**

```
Login19
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    mandax@gmail.com
    Input Password    password    mandaxxx
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

20. Login 20

- **Test Case**

```
Login20
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    mandaxz@gmail.com
    Input Password    password    mandaxx123
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

21. Login 21

- **Test Case**

```
Login21
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    esterK@gmail.com
    Input Password    password    esterKrismayan321
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

22. Login 22

- **Test Case**

```
Login22
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    esterKris@gmail.com
    Input Password    password    esterKrismayan321
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

23. Login 1

- **Test Case**

```
Login23
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    esterK@gmail.com
    Input Password    password    esterKrismayan123
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

24. Login 24

- **Test Case**

```
Login24
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    esterKriz@gmail.com
    Input Password    password    esterKrismayan678
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

25. Login 25

- **Test Case**

```
Login25
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Messy@gmail.com
    Input Password    password    Messyax20
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

26. Login 26

- **Test Case**

```
Login26
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Messyx@gmail.com
    Input Password    password    Messyax20
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

27. Login 27

- **Test Case**

```
Login27
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Messy@gmail.com
    Input Password    password    Messyax02
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

28. Login 28

- **Test Case**

```
Login28
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Messyxa@gmail.com
    Input Password    password    Messyax2003
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

29. Login 29

- **Test Case**

```
Login29
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    emily@gmail.com
    Input Password    password    emilyfrrr
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

30. Login 30

- **Test Case**

```
Login30
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    emilyfr@gmail.com
    Input Password    password    emilyfrrr
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

31. Login 31

- **Test Case**

```
Login31
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    emily@gmail.com
   Input Password    password    emilyfrtz
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

32. Login 32

- **Test Case**

```
Login32
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    emilyx@gmail.com
    Input Password    password    emilyfrrrr
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

33. Login 33

- **Test Case**

```
Login33
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    yoyoyoxxx@gmail.com
    Input Password    password    sipahutarees
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

34. Login 34

- **Test Case**

```
Login34
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    yoyoyoxxz@gmail.com
   Input Password    password    sipahutaaaa
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

35. Login 35

- **Test Case**

```
Login35
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    yoyoyoxxx@gmail.com
   Input Password    password    sipahutarex
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

36. Login 36

- **Test Case**

```
Login36
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    yoyoyos@gmail.com
   Input Password    password    sipahutar123
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

37. Login 37

- **Test Case**

```
Login37
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    ciyantiq@gmail.com
   Input Password    password    yantik000
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

38. Login 38

- **Test Case**

```
Login38
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    ciyanti@gmail.com
   Input Password    password    yantik000
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

39. Login 39

- **Test Case**

```
Login39
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    ciyantiq@gmail.com
   Input Password    password    yantik001
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

40. Login 40

- **Test Case**

```
Login40
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    ciyantiL@gmail.com
    Input Password    password    yantikz
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

41. Login 41

- **Test Case**

```
Login41
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    elsaklar@gmail.com
    Input Password    password    elsasllhi
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

42. Login 42

- **Test Case**

```
Login42
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    elsaklariza@gmail.com
    Input Password    password    elsasllhi
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

43. Login 43

- **Test Case**

```
Login43
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    elsaklar@gmail.com
    Input Password    password    elsasilalahi
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

44. Login 44

- **Test Case**

```
Login44
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    elsaklarisa@gmail.com
   Input Password    password    elsasllhil23
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

45. Login 45

- **Test Case**

```
Login45
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    giawamaria@gmail.com
   Input Password    password    mariaHG123
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

46. Login 46

- **Test Case**

```
Login46
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    giawamariaY@gmail.com
   Input Password    password    mariaHG123
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

47. Login 47

- **Test Case**

```
Login47
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    giawamaria@gmail.com
   Input Password    password    mariaHG234
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

48. Login 48

- **Test Case**

```
Login48
   Open Browser   http://127.0.0.1:8000/login   chrome
   Set Selenium Implicit Wait   5
   Sleep    2
   Input Text    email    giawamariaYY@gmail.com
   Input Password    password    mariaHG12345
   Click Element     xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

49. Login 49

- **Test Case**

```
Login49
   Open Browser   http://127.0.0.1:8000/login   chrome
   Set Selenium Implicit Wait   5
   Sleep    2
   Input Text    email    daphneS@gmail.com
   Input Password    password    Sdaphne
   Click Element     xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

50. Login 50

- **Test Case**

```
Login50
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    daphneSL@gmail.com
    Input Password    password    Sdaphne
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

51. Login 51

- **Test Case**

```
Login51
   Open Browser   http://127.0.0.1:8000/login   chrome
   Set Selenium Implicit Wait   5
   Sleep    2
   Input Text    email    daphneS@gmail.com
   Input Password    password    SdaphneL
   Click Element     xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

52. Login 52

- **Test Case**

```
Login52
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    daphneSLK@gmail.com
   Input Password    password    SdaphneKL
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

53. Login 53

- **Test Case**

```
Login53
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sadayel@gmail.com
   Input Password    password    dayel5000
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

54. Login 54

- **Test Case**

```
Login54
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sadayels@gmail.com
   Input Password    password    dayelS000
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

55. Login 55

- **Test Case**

```
Login55
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sadayel@gmail.com
   Input Password    password    dayelS023
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

56. Login 56

- **Test Case**

```
Login56
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sadayelsi@gmail.com
   Input Password    password    dayelS069
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

57. Login 57

- **Test Case**

```
Login57
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sainshine@gmail.com
   Input Password    password    Marisaii090
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

58. Login 58

- **Test Case**

```
Login58
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sainshine1@gmail.com
   Input Password    password    Marisaii090
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

59. Login 59

- **Test Case**

```
Login59
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Sainshine@gmail.com
   Input Password    password    Marisaiiii
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

60. Login 60

- **Test Case**

```
Login60
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    SainshineYou@gmail.com
    Input Password    password    Saimaritol21
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

61. Login 61

- **Test Case**

```
Login61
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Refinawati@gmail.com
    Input Password    password    watiRTI990
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

62. Login 62

- **Test Case**

```
Login62
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    RefinawatiMrp@gmail.com
    Input Password    password    watiRTI990
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

63. Login 63

- **Test Case**

```
Login63
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Refinawati@gmail.com
    Input Password    password    watiRTI1999
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

64. Login 64

- **Test Case**

```
Login64
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Refinawatimrpg@gmail.com
    Input Password    password    watiRTI1998
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

65. Login 65

- **Test Case**

```
Login65
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Tesyanica@gmail.com
    Input Password    password    tesyati2002
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

66. Login 66

- **Test Case**

```
Login66
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    TesyanicaMS@gmail.com
    Input Password    password    tesyati2002
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

67. Login 67

- **Test Case**

```
Login67
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Tesyanica@gmail.com
   Input Password    password    tesyati2004
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

68. Login 68

- **Test Case**

```
Login68
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Tesyanicaaa@gmail.com
   Input Password    password    tesyati20021
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

69. Login 69

- **Test Case**

```
Login69
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Angelic@gmail.com
   Input Password    password    angelicamrg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

70. Login 70

- **Test Case**

```
Login70
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Angelica@gmail.com
   Input Password    password    angelicamrg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

71. Login 71

- **Test Case**

```
Login71
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Angelic@gmail.com
   Input Password    password    angelicmrg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

72. Login 72

- **Test Case**

```
Login72
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Angelica@gmail.com
    Input Password    password    angelicmnrg
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

73. Login 73

- **Test Case**

```
Login73
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Sammy@gmail.com
    Input Password    password    SammyShn
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

74. Login 74

- **Test Case**

```
Login74
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    SammySH@gmail.com
    Input Password    password    SammyShn
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

75. Login 75

- **Test Case**

```
Login75
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Sammy@gmail.com
    Input Password    password    SammySH
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

76. Login 76

- **Test Case**

```
Login76
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    SammySHN@gmail.com
   Input Password    password    SammySiahaan
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

77. Login 77

- **Test Case**

```
Login77
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Marianne@gmail.com
   Input Password    password    WenseslaS
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

78. Login 78

- **Test Case**

```
Login78
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    MarianneL@gmail.com
   Input Password    password    WenseslaS
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

79. Login 79

- **Test Case**

```
Login79
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Marianne@gmail.com
   Input Password    password    WenseslaSlg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

80. Login 80

- **Test Case**

```
Login80
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    MarianneWsl@gmail.com
   Input Password    password    WenseslaSlgg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

81. Login 81

- **Test Case**

```
Login81
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    RiyanShp@gmail.com
   Input Password    password    Yanshp17
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

82. Login 82

- **Test Case**

```
Login82
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    RiyanShpN@gmail.com
   Input Password    password    Yanshp17
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

83. Login 83

- **Test Case**

```
Login83
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    RiyanShp@gmail.com
   Input Password    password    Yanshp07
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

84. Login 84

- **Test Case**

```
Login84
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    RiyanShpNbh@gmail.com
   Input Password    password    Yanshp171
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

85. Login 85

- **Test Case**

```
Login85
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    PhrinceMrg@gmail.com
   Input Password    password    Ptramrg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

86. Login 86

- **Test Case**

```
Login86
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    Phrince@gmail.com
   Input Password    password    Ptramrg
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

87. Login 87

- **Test Case**

```
Login87
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    PhrinceMrg@gmail.com
   Input Password    password    Ptramrg02
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

88. Login 88

- **Test Case**

```
Login88
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    PhrinceMrg25@gmail.com
    Input Password    password    Ptramrgss
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

89. Login 89

- **Test Case**

```
Login89
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Yudhiky@gmail.com
    Input Password    password    dickyies
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

90. Login 90

- **Test Case**

```
Login90
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Yudhidiky@gmail.com
    Input Password    password    dickyies
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

91. Login 91

- **Test Case**

```
Login91
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Yudhiky@gmail.com
    Input Password    password    dickies
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

92. Login 92

- **Test Case**

```
Login92
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    Yudhikyies@gmail.com
    Input Password    password    dickinson
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest.TestSuite.LoginTest	1	1	0	00:00:16	

- **Browser Testing**

93. Login 93

- **Test Case**

```
Login93
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    SarahEl@gmail.com
   Input Password    password    ElfrinaSarah
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

94. Login 94

- **Test Case**

```
Login94
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    SarahElS@gmail.com
   Input Password    password    ElfrinaSarah
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

95. Login 95

- **Test Case**

```
Login95
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    SarahEl@gmail.com
   Input Password    password    ElfrinaSarahEs
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

96. Login 96

- **Test Case**

```
Login96
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    SarahEls@gmail.com
   Input Password    password    ElfrinaSarah65
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

97. Login 97

- **Test Case**

```
Login97
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    KrisnaPandi@gmail.com
   Input Password    password    Pandywinata
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

98. Login 98

- **Test Case**

```
Login98
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    KrisnaPandiWe@gmail.com
   Input Password    password    Pandywinata
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

99. Login 99

- **Test Case**

```
Login99
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    KrisnaPandi@gmail.com
   Input Password    password    Pandywinata01
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

100. Login 100

- **Test Case**

```
Login100
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    2
   Input Text    email    KrisnaPandiW@gmail.com
   Input Password    password    Pandywinata001
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    5
   Close Browser
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:16	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:16	

- **Browser Testing**

2) Fungsi Registrasi

The test frame for every test case

Test Fungsi Registrasi	Input				
	Nama Lengkap	**Nomor Hp**	**Nomor Hp**	**Waktu**	
Variasi 1	Valid	Valid	Valid	Valid	7 testcase
Variasi 2	Tidak Valid	Valid	Valid	Valid	7 testcase
Variasi 3	Valid	Tidak Valid	Valid	Valid	7 testcase
Variasi 4	Valid	Valid	Tidak Valid	Valid	7 testcase
Variasi 5	Valid	Valid	Valid	Tidak Valid	6 testcase
Variasi 6	Tidak Valid	Tidak Valid	Tidak Valid	Valid	6 testcase
Variasi 7	Valid	Valid	Tidak Valid	Tidak Valid	6 testcase
Variasi 8	Tidak Valid	Tidak Valid	Valid	Valid	6 testcase
Variasi 9	Valid	Tidak Valid	Tidak Valid	Tidak Valid	6 testcase
Variasi 10	Tidak Valid	Valid	Tidak Valid	Tidak Valid	6 testcase
Variasi 11	Tidak Valid	Tidak Valid	Valid	Tidak Valid	6 testcase
Variasi 12	Valid	Tidak Valid	Valid	Tidak Valid	6 testcase
Variasi 13	Tidak Valid	Valid	Tidak Valid	Valid	6 testcase
Variasi 14	Tidak Valid	Valid	Valid	Tidak Valid	6 testcase
Variasi 15	Valid	Tidak Valid	Tidak Valid	Valid	6 testcase
Variasi 16	Tidak Valid	Tidak Valid	Tidak Valid	Tidak Valid	6 testcase

REGISTER 1

-Test Case

```
Register01
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka
    Input Text    name    Ribka Tobing
    Input Text    email    ribka@gmail.com
    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:18	
All Tests	1	1	0	00:00:18	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:18	
RobotTest PA2 . TestSuite	1	1	0	00:00:18	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:18	

-Browser Testing

REGISTER 2

-Test Case

```
Register02
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa
    Input Text    name    Salsa Silalahi
    Input Text    email    salsa@gmail.com
    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:56	
All Tests	1	1	0	00:01:56	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:57	
RobotTest PA2 . TestSuite	1	1	0	00:01:57	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:57	

-Browser Testing

REGISTER 3

-Test Case

```
Register03
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan
    Input Text    name    Yohan Tambunan
    Input Text    email    yohan@gmail.com
    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:37	
All Tests	1	1	0	00:01:37	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:37	
RobotTest PA2 . TestSuite	1	1	0	00:01:37	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:37	

-Browser Testing

REGISTER 4

-Test Case

```
Register04
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa
    Input Text    name    Yosefa Tambun
    Input Text    email    yosefa@gmail.com
    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:18	
All Tests	1	1	0	00:00:18	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:18	
RobotTest PA2 . TestSuite	1	1	0	00:00:18	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:18	

-Browser Testing

REGISTER 5

-Test Case

```
Register05
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna
    Input Text    name    Krisna Saragih
    Input Text    email    krisna@gmail.com
    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:14	
All Tests	1	1	0	00:00:14	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:15	
RobotTest PA2 . TestSuite	1	1	0	00:00:15	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:15	

-Browser Testing

REGISTER 6

-Test Case

```
Register06
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova
    Input Text    name    Renova Gultom
    Input Text    email    renova@gmail.com
    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    2
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:15	
RobotTest PA2 . TestSuite	1	1	0	00:00:15	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:15	

-Browser Testing

REGISTER 7

-Test Case

```
Register07
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    emy
    Input Text    name    Emy Sinambela
    Input Text    email    emy@gmail.com
    Input Password    password    meEMY
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:16	
All Tests	1	1	0	00:00:16	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:16	
RobotTest PA2 . TestSuite	1	1	0	00:00:16	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:16	

-Browser Testing

REGISTER 8

-Test Case

```
Register08
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    sana
    Input Text    name    Sana Simanullang
    Input Text    email    sana@gmail.com
    Input Password    password    meSANA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:15	
RobotTest PA2 . TestSuite	1	1	0	00:00:15	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:15	

-Browser Testing

REGISTER 9

-Test Case

```
Register09
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    dante
    Input Text    name    Dante Sihombing
    Input Text    email    dante@gmail.com
    Input Password    password    meDANTE
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:14	
All Tests	1	1	0	00:00:14	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:14	
RobotTest PA2 . TestSuite	1	1	0	00:00:14	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:14	

-Browser Testing

REGISTER 10

-Test Case

```
Register10
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    megaria
    Input Text    name    Megaria Napitupuluh
    Input Text    email    megaria@gmail.com
    Input Password    password    meMEGARIA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:18	
All Tests	1	1	0	00:00:18	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:18	
RobotTest PA2 . TestSuite	1	1	0	00:00:18	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:18	

-Browser Testing

REGISTER 11

-Test Case

```
Register11
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Ribka Tobing
    Input Text    email    ribka@gmail.com
    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    5
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

-Browser Testing

REGISTER 12

-Test Case

```
Register12
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Salsa Silalahi
    Input Text    email    salsa@gmail.com
    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

-Browser Testing

REGISTER 13

-Test Case

```
Register13
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Yohan Tambunan
    Input Text    email    yohan@gmail.com
    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

-Browser Testing

REGISTER 14

-Test Case

```
Register14
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Yosefa Tambun
    Input Text    email    yosefa@gmail.com
    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:14	
All Tests	1	1	0	00:00:14	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:14	
RobotTest PA2 . TestSuite	1	1	0	00:00:14	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:14	

-Browser Testing

REGISTER 15

-Test Case

```
Register15
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Krisna Saragih
    Input Text    email    krisna@gmail.com
    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:20	
RobotTest PA2 . TestSuite	1	1	0	00:00:20	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:20	

-Browser Testing

REGISTER 16

-Test Case

```
Register16
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Renova Gultom
    Input Text    email    renova@gmail.com
    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:20	
RobotTest PA2 . TestSuite	1	1	0	00:00:20	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:20	

-Browser Testing

REGISTER 17

-Test Case

```
Register17
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka
    Input Text    email    ribka@gmail.com
    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:20	
RobotTest PA2 . TestSuite	1	1	0	00:00:20	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:20	

-Browser Testing

REGISTER 18

-Test Case

```
Register18
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa
    Input Text    email    salsa@gmail.com
    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:28	
All Tests	1	1	0	00:00:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:28	
RobotTest PA2 . TestSuite	1	1	0	00:00:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:28	

-Browser Testing

REGISTER 19

-Test Case

```
Register19
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan
    Input Text    email    yohan@gmail.com
    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

-Browser Testing

REGISTER 20

-Test Case

```
Register20
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa
    Input Text    email    yosefa@gmail.com
    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:36	
All Tests	1	1	0	00:00:36	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:36	
RobotTest PA2 . TestSuite	1	1	0	00:00:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:36	

-Browser Testing

REGISTER 21

-Test Case

```
Register21
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna
    Input Text    email    krisna@gmail.com
    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

-Browser Testing

REGISTER 1

-Test Case

```
Register22
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova
    Input Text    email    renova@gmail.com
    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

-Browser Testing

REGISTER 23

-Test Case

```
Register23
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka
    Input Text    name    Ribka Tobing
    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:21	
RobotTest PA2 . TestSuite	1	1	0	00:00:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:21	

-Browser Testing

REGISTER 24

-Test Case

```
Register24
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa
    Input Text    name    Salsa Silalahi
    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:21	
All Tests	1	1	0	00:00:21	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:21	
RobotTest PA2 . TestSuite	1	1	0	00:00:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:21	

-Browser Testing

REGISTER 25

-Test Case

```
Register25
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan
    Input Text    name    Yohan Tambunan
    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:19	
All Tests	1	1	0	00:00:19	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:19	
RobotTest PA2 . TestSuite	1	1	0	00:00:19	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:19	

-Browser Testing

REGISTER 26

-Test Case

```
Register26
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa
    Input Text    name    Yosefa Tambun
    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:19	
All Tests	1	1	0	00:00:19	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:19	
RobotTest PA2 . TestSuite	1	1	0	00:00:19	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:19	

-Browser Testing

REGISTER 27

-Test Case

```
Register27
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna
    Input Text    name    Krisna Saragih
    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:18	
All Tests	1	1	0	00:00:18	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:18	
RobotTest PA2 . TestSuite	1	1	0	00:00:18	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:18	

-Browser Testing

REGISTER 28

-Test Case

```
Register28
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova
    Input Text    name    Renova Gultom
    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:18	
All Tests	1	1	0	00:00:18	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:18	
RobotTest PA2 . TestSuite	1	1	0	00:00:18	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:18	

-Browser Testing

REGISTER 29

-Test Case

```
Register29
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka
    Input Text    name    Ribka Tobing
    Input Text    email    ribka@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:30	
All Tests	1	1	0	00:00:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:30	
RobotTest PA2 . TestSuite	1	1	0	00:00:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:30	

-Browser Testing

REGISTER 30

-Test Case

```
Register30
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa
    Input Text    name    Salsa Silalahi
    Input Text    email    salsa@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

-Browser Testing

REGISTER 31

-Test Case

```
Register31
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan
    Input Text    name    Yohan Tambunan
    Input Text    email    yohan@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:21	
All Tests	1	1	0	00:00:21	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:21	
RobotTest PA2 . TestSuite	1	1	0	00:00:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:21	

-Browser Testing

REGISTER 32

-Test Case

```
Register32
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa
    Input Text    name    Yosefa Tambun
    Input Text    email    yosefa@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:20	
RobotTest PA2 . TestSuite	1	1	0	00:00:20	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:20	

-Browser Testing

REGISTER 33

-Test Case

```
Register33
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna
    Input Text    name    Krisna Saragih
    Input Text    email    krisna@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:21	
RobotTest PA2 . TestSuite	1	1	0	00:00:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:21	

-Browser Testing

REGISTER 34

-Test Case

```
Register34
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova
    Input Text    name    Renova Gultom
    Input Text    email    renova@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:20	
All Tests	1	1	0	00:00:20	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:20	
RobotTest PA2 . TestSuite	1	1	0	00:00:20	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:20	

-Browser Testing

REGISTER 35

-Test Case

```
Register35
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 36

-Test Case

```
Register36
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:36	
All Tests	1	1	0	00:00:36	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:37	
RobotTest PA2 . TestSuite	1	1	0	00:00:37	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:37	

-Browser Testing

REGISTER 37

-Test Case

```
Register37
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:35	

-Browser Testing

REGISTER 38

-Test Case

```
Register38
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:37	
All Tests	1	1	0	00:00:37	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:37	
RobotTest PA2 . TestSuite	1	1	0	00:00:37	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:37	

-Browser Testing

REGISTER 39

-Test Case

```
Register39
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:35	
All Tests	1	1	0	00:00:35	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:35	

-Browser Testing

REGISTER 40

-Test Case

```
Register40
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 41

-Test Case

```
Register41
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Ribka Tobing

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:35	

-Browser Testing

REGISTER 42

-Test Case

```
Register42
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Salsa Silalahi

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:47	
All Tests	1	1	0	00:00:47	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:47	
RobotTest PA2 . TestSuite	1	1	0	00:00:47	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:47	

-Browser Testing

REGISTER 43

-Test Case

```
Register43
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Yohan Tambunan

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:43	
All Tests	1	1	0	00:00:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 44

-Test Case

```
Register44
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Yosefa Tambun

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:33	
All Tests	1	1	0	00:00:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:33	
RobotTest PA2 . TestSuite	1	1	0	00:00:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:33	

-Browser Testing

REGISTER 45

-Test Case

```
Register45
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Krisna Saragih

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:35	
All Tests	1	1	0	00:00:35	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:36	
RobotTest PA2 . TestSuite	1	1	0	00:00:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:36	

-Browser Testing

REGISTER 46

-Test Case

```
Register46
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    name    Renova Gultom

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 47

-Test Case

```
Register47
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    ribka@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:43	
All Tests	1	1	0	00:00:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 48

-Test Case

```
Register48
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    salsa@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:45	
All Tests	1	1	0	00:00:45	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:46	
RobotTest PA2 . TestSuite	1	1	0	00:00:46	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:46	

-Browser Testing

REGISTER 1

-Test Case

```
Register49
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    yohan@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 50

-Test Case

```
Register50
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    yosefa@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:38	
All Tests	1	1	0	00:00:38	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:39	
RobotTest PA2 . TestSuite	1	1	0	00:00:39	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:39	

-Browser Testing

REGISTER 51

-Test Case

```
Register51
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    krisna@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:35	
All Tests	1	1	0	00:00:35	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:36	
RobotTest PA2 . TestSuite	1	1	0	00:00:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:36	

-Browser Testing

REGISTER 52

-Test Case

```
Register52
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    renova@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:32	
All Tests	1	1	0	00:00:32	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:33	
RobotTest PA2 . TestSuite	1	1	0	00:00:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:33	

-Browser Testing

REGISTER 53

-Test Case

```
Register53
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/buttor
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:45	
All Tests	1	1	0	00:00:45	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:45	
RobotTest PA2 . TestSuite	1	1	0	00:00:45	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:45	

-Browser Testing

REGISTER 55

-Test Case

```
Register54
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 55

-Test Case

```
Register55
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:33	
All Tests	1	1	0	00:00:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 56

-Test Case

```
Register56
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:41	
All Tests	1	1	0	00:00:41	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:42	
RobotTest PA2 . TestSuite	1	1	0	00:00:42	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:42	

-Browser Testing

REGISTER 57

-Test Case

```
Register57
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:18	
All Tests	1	1	0	00:00:18	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:18	
RobotTest PA2 . TestSuite	1	1	0	00:00:18	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:18	

-Browser Testing

REGISTER 58

-Test Case

```
Register058
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    2
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:15	
All Tests	1	1	0	00:00:15	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:15	
RobotTest PA2 . TestSuite	1	1	0	00:00:15	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:15	

-Browser Testing

REGISTER 59

-Test Case

```
Register59
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    ribka@gmail.com
    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:44	
All Tests	1	1	0	00:00:44	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:45	
RobotTest PA2 . TestSuite	1	1	0	00:00:45	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 60

-Test Case

```
Register60
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    salsa@gmail.com
    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:35	
All Tests	1	1	0	00:00:35	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:36	
RobotTest PA2 . TestSuite	1	1	0	00:00:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:36	

-Browser Testing

REGISTER 61

-Test Case

```
Register61
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    yohan@gmail.com
    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:33	
All Tests	1	1	0	00:00:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:33	
RobotTest PA2 . TestSuite	1	1	0	00:00:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:33	

-Browser Testing

REGISTER 62

-Test Case

```
Register62
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    yosefa@gmail.com
    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:31	
All Tests	1	1	0	00:00:31	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:32	
RobotTest PA2 . TestSuite	1	1	0	00:00:32	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:32	

-Browser Testing

REGISTER 63

-Test Case

```
Register63
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    krisna@gmail.com
    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:42	
All Tests	1	1	0	00:00:42	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:43	
RobotTest PA2 . TestSuite	1	1	0	00:00:43	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:43	

-Browser Testing

REGISTER 64

-Test Case

```
Register64
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    email    renova@gmail.com
    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:35	

-Browser Testing

REGISTER 65

-Test Case

```
Register65
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka
    Input Text    name    Ribka Tobing

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:44	
All Tests	1	1	0	00:00:44	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:45	
RobotTest PA2 . TestSuite	1	1	0	00:00:45	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:45	

-Browser Testing

REGISTER 66

-Test Case

```
Register66
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa
    Input Text    name    Salsa Silalahi

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 67

-Test Case

```
Register67
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan
    Input Text    name    Yohan Tambunan

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:43	
All Tests	1	1	0	00:00:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 68

-Test Case

```
Register68
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa
    Input Text    name    Yosefa Tambun

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:44	
All Tests	1	1	0	00:00:44	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 69

-Test Case

```
Register69
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna
    Input Text    name    Krisna Saragih

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:42	
All Tests	1	1	0	00:00:42	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:43	
RobotTest PA2 . TestSuite	1	1	0	00:00:43	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:43	

-Browser Testing

REGISTER 70

-Test Case

```
Register70
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova
    Input Text    name    Renova Gultom

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:32	
All Tests	1	1	0	00:00:32	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:32	
RobotTest PA2 . TestSuite	1	1	0	00:00:32	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:32	

-Browser Testing

REGISTER 72

-Test Case

```
Register72
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa

    Input Text    email    salsa@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:38	
All Tests	1	1	0	00:00:38	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:38	
RobotTest PA2 . TestSuite	1	1	0	00:00:38	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:38	

-Browser Testing

REGISTER 73

-Test Case

```
Register73
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan

    Input Text    email    yohan@gmail.com
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 74

-Test Case

```
Register74
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa

    Input Text    email    yosefa@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:43	
All Tests	1	1	0	00:00:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 75

-Test Case

```
Register75
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna

    Input Text    email    krisna@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:45	
All Tests	1	1	0	00:00:45	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:46	
RobotTest PA2 . TestSuite	1	1	0	00:00:46	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:46	

-Browser Testing

REGISTER 76

-Test Case

```
Register76
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova

    Input Text    email    renova@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:36	
All Tests	1	1	0	00:00:36	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:36	
RobotTest PA2 . TestSuite	1	1	0	00:00:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:36	

-Browser Testing

REGISTER 77

-Test Case

```
Register77
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Ribka Tobing

    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:43	
All Tests	1	1	0	00:00:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:43	
RobotTest PA2 . TestSuite	1	1	0	00:00:43	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:43	

-Browser Testing

REGISTER 78

-Test Case

```
Register78
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Salsa Silalahi

    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

-Browser Testing

REGISTER 79

-Test Case

```
Register79
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Yohan Tambunan

    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:33	
All Tests	1	1	0	00:00:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:33	
RobotTest PA2 . TestSuite	1	1	0	00:00:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:33	

-Browser Testing

REGISTER 80

-Test Case

```
Register80
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Yosefa Tambun

    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:44	
All Tests	1	1	0	00:00:44	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 81

-Test Case

```
Register81
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Krisna Saragih

    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:44	
All Tests	1	1	0	00:00:44	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:44	
RobotTest PA2 . TestSuite	1	1	0	00:00:44	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:44	

-Browser Testing

REGISTER 82

-Test Case

```
Register82
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Renova Gultom

    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:36	
All Tests	1	1	0	00:00:36	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:36	
RobotTest PA2 . TestSuite	1	1	0	00:00:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:36	

-Browser Testing

REGISTER 83

-Test Case

```
Register83
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    ribka

    Input Password    password    meRIBKA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:44	
All Tests	1	1	0	00:00:44	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:45	
RobotTest PA2 . TestSuite	1	1	0	00:00:45	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:45	

-Browser Testing

```
Register84
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    salsa

    Input Password    password    meSALSA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

```
Register85
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yohan

    Input Password    password    meYOHAN
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:32	
All Tests	1	1	0	00:00:32	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:32	
RobotTest PA2 . TestSuite	1	1	0	00:00:32	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:32	

```
Register86
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    yosefa

    Input Password    password    meYOSEFA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:42	
All Tests	1	1	0	00:00:42	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:42	
RobotTest PA2 . TestSuite	1	1	0	00:00:42	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:42	

```
Register87
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    krisna

    Input Password    password    meKRISNA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

```
Register88
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    username    renova

    Input Password    password    meRENOVA
    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:35	
RobotTest PA2 . TestSuite	1	1	0	00:00:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:35	

```
Register90
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Salsa Silalahi
    Input Text    email    salsa@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:34	
RobotTest PA2 . TestSuite	1	1	0	00:00:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:34	

```
Register91
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Yohan Tambunan
    Input Text    email    yohan@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:33	
All Tests	1	1	0	00:00:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:33	
RobotTest PA2 . TestSuite	1	1	0	00:00:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:33	

```
Register92
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Yosefa Tambun
    Input Text    email    yosefa@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:43	
All Tests	1	1	0	00:00:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:43	
RobotTest PA2 . TestSuite	1	1	0	00:00:43	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:43	

```
Register93
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Krisna Saragih
    Input Text    email    krisna@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:42	
All Tests	1	1	0	00:00:42	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:42	
RobotTest PA2 . TestSuite	1	1	0	00:00:42	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:42	

```
Register94
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Input Text    name    Renova Gultom
    Input Text    email    renova@gmail.com

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    20
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:32	
All Tests	1	1	0	00:00:32	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:32	
RobotTest PA2 . TestSuite	1	1	0	00:00:32	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:32	

```
Register95
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:41	
All Tests	1	1	0	00:00:41	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:41	
RobotTest PA2 . TestSuite	1	1	0	00:00:41	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:41	

```
Register96
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:21	
All Tests	1	1	0	00:00:21	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

```
Register97
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    10
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:22	
All Tests	1	1	0	00:00:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:22	
RobotTest PA2 . TestSuite	1	1	0	00:00:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:22	

```
Register98
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:14	
All Tests	1	1	0	00:00:14	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:14	
RobotTest PA2 . TestSuite	1	1	0	00:00:14	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:14	

```
Register99
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    3
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:14	
All Tests	1	1	0	00:00:14	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:15	
RobotTest PA2 . TestSuite	1	1	0	00:00:15	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:14	

```
Register100
    Open Browser    http://127.0.0.1:8000/register    gc
    Set Selenium Implicit Wait    5
    Sleep    2

    Click Element    xpath=/html/body/div/div[3]/div/div[2]/div/div/form/div/button
    Sleep    2
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:14	
All Tests	1	1	0	00:00:14	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:14	
RobotTest PA2 . TestSuite	1	1	0	00:00:14	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:14	

3) Fungsi Pemesanan Rental Mobil

Test Frame Pemesanan Rental Mobil

Test Frame Fungsi A

Test Fungsi Login	Input					
	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6
Variasi 1	True	True	True	True	True	True
Variasi 2	True	True	True	True	True	False
Variasi 3	True	True	True	True	False	True
Variasi 4	True	True	True	True	False	False
Variasi 5	True	True	True	False	True	True
Variasi 6	True	True	True	False	True	False
Variasi 7	True	True	True	True	False	True
Variasi 8	True	True	True	True	False	False
Variasi 9	True	True	True	True	True	True
Variasi 10	True	True	True	True	True	False
Variasi 11	True	True	True	False	False	True
Variasi 12	True	True	True	False	False	False
Variasi 13	True	True	True	True	True	True
Variasi 14	True	True	True	True	True	False
Variasi 15	True	True	True	True	False	True
Variasi 16	True	True	True	True	False	False
Variasi 17	True	True	True	False	True	True

Variasi 18	True	True	True	False	True	False
Variasi 19	True	True	True	True	False	True
Variasi 20	True	True	True	True	False	False
Variasi 21	True	True	True	True	True	True
Variasi 22	True	True	True	True	True	False
Variasi 23	True	True	True	False	False	True
Variasi 24	True	True	True	False	False	False
Variasi 25	True	True	True	True	True	True
Variasi 26	True	True	True	True	True	False
Variasi 27	True	True	True	True	False	True
Variasi 28	True	True	True	True	False	False
Variasi 29	True	True	True	False	True	True
Variasi 30	True	True	True	False	True	False
Variasi 31	True	True	True	True	False	True
Variasi 32	True	True	True	True	False	False
Variasi 33	True	True	True	True	True	True
Variasi 34	True	True	True	True	True	False
Variasi 35	True	True	True	False	False	True
Variasi 36	True	True	True	False	False	False
Variasi 37	True	True	True	True	True	True

Variasi 38	True	True	True	True	True	False
Variasi 39	True	True	True	True	False	True
Variasi 40	True	True	True	True	False	False
Variasi 41	True	True	True	False	True	True
Variasi 42	True	True	True	False	True	False
Variasi 43	True	True	True	True	False	True
Variasi 44	True	True	True	True	False	False
Variasi 45	True	True	True	True	True	True
Variasi 46	True	True	True	True	True	False
Variasi 47	True	True	True	False	False	True
Variasi 48	True	True	True	False	False	False
Variasi 48	True	True	True	True	True	True
Variasi 49	True	True	True	True	True	False
Variasi 50	True	True	True	True	False	True
Variasi 51	True	True	True	True	False	False
Variasi 52	True	True	True	False	True	True
Variasi 53	True	True	True	False	True	False
Variasi 54	True	True	True	True	False	True
Variasi 55	True	True	True	True	False	False
Variasi 56	True	True	True	True	True	True

Variasi 57	True	True	True	True	True	False
Variasi 58	True	True	True	False	False	True
Variasi 59	True	True	True	False	False	False
Variasi 60	True	True	True	True	True	True
Variasi 61	True	True	True	True	True	False
Variasi 62	True	True	True	True	False	True
Variasi 63	True	True	True	True	False	False
Variasi 64	True	True	True	True	True	True

1. **Booking1**
   - **Test Case**

```
booking1
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361084485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

2. Booking2

- **Test Case**

```
booking2
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    alberto@gmail.com
    Input Password    password    alberto123
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Albert Aritonang
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Paris
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081785654485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    08/05/2023
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    019/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

3. **Booking3**
   - **Test Case**

```
booking3
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    2
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    05/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    30
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

   - **Browser Testing**

4. **Booking4**
   - **Test Case**

```
booking4
    Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    05/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

5. **Booking5**
   - **Test Case**

```
booking5
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

6. **Booking6**
   - **Test Case**

```
booking6
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

7. **Booking7**
   - **Test Case**

```
booking7
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

8. Booking8

- **Test Case**

```
booking8
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

9. Booking9

- **Test Case**

```
booking9
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

10. Booking10

- **Test Case**

```
booking10
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

11. Booking11

- **Test Case**

```
booking11
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

12. Booking12

- **Test Case**

```
booking12
   Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

13. Booking13

- **Test Case**

```
booking13
   Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

14. Booking14

- **Test Case**

```
booking14
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

15. Booking15

- **Test Case**

```
booking15
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

16. Booking16

- **Test Case**

```
booking16
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

17. Booking17

- **Test Case**

```
booking17
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    harusnomor
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

- **Browser Testing**

18. Booking18

- **Test Case**

```
booking18
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    kokganomor
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoltLoginRobotTest	1	1	0	00:00:34	
DoltLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoltLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

19. Booking19

- **Test Case**

```
booking19
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    nomor
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

20. Booking20

- **Test Case**

```
booking20
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    angka
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

21. Booking21

- **Test Case**

```
booking21
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    absdef
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

22. Booking22

- **Test Case**

```
booking22
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    asdffghj
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

23. Booking23

- **Test Case**

```
booking23
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    asdfghj
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

24. Booking24

- **Test Case**

```
booking24
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    qwertyu
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

25. Booking25

- **Test Case**

```
booking25
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    jhgfddsert
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

26. Booking26

- **Test Case**

```
booking26
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    oiuytrewert
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

27. Booking27

- **Test Case**

```
booking27
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    kjhgfrdfg
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

28. Booking28

- **Test Case**

```
booking28
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    uyfdfg
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

29. Booking29

- **Test Case**

```
booking29
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    kjhgtfrdfcvg
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

30. Booking30

- **Test Case**

```
booking30
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    jhuytfrdftg
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

31. Booking31

- **Test Case**

```
booking31
  Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    gfrdftg
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

32. Booking32

- **Test Case**

```
booking32
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    jhgfdfg
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

33. Booking33

- **Test Case**

```
booking33
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

34. Booking34

- **Test Case**

```
booking34
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

35. Booking35

- **Test Case**

```
booking35
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

36. Booking36

- **Test Case**

```
booking36
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

37. Booking37

- **Test Case**

```
booking37
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

38. Booking38

- **Test Case**

```
booking38
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

39. Booking39

- **Test Case**

```
booking39
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

40. Booking40

- **Test Case**

```
booking40
   Open Browser    http://127.0.0.1:8000/login     chrome
   Set Selenium Implicit Wait    5
   Sleep     10
   Input Text     email     tambunanyohana63@gmail.com
   Input Password     password     yohanad3ti
   Sleep     2
   Click Element     xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep     10
   Click Element     xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element     xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element     xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text     xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input     Yohana Tambunan
   Input Text     xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input     081361054485
   Input Text     xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input     02/05/2023
   Sleep     10
   Click Button     xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep     50
   Log     Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

41. Booking41

- **Test Case**

```
booking41
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

Rental Mobil

42. Booking42

- **Test Case**

```
booking42
   Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

43. Booking43

- **Test Case**

```
booking43
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

44. Booking44

- **Test Case**

```
booking44
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

45. Booking45

- **Test Case**

```
booking45
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    086567876
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

46. Booking46

- **Test Case**

```
booking46
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

47. Booking47

- **Test Case**

```
booking47
  Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

48. Booking48

- **Test Case**

```
booking48
  Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoitLoginRobotTest	1	1	0	00:00:34	
DoitLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoitLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

49. Booking49

- **Test Case**

```
booking49
   Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

50. Booking50

- **Test Case**

```
booking50
  Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

51. Booking51

- **Test Case**

```
booking51
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

52. Booking52

- **Test Case**

```
booking52
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

53. Booking53

- **Test Case**

```
booking53
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

54. Booking54

- **Test Case**

```
booking54
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

55. Booking55

- **Test Case**

```
booking55
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

56. Booking56

- **Test Case**

```
booking56
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

57. Booking57

- **Test Case**

```
booking57
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

58. Booking58

- **Test Case**

```
booking58
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

59. Booking59

- **Test Case**

```
booking59
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

60. Booking60

- **Test Case**

```
booking60
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

61. Booking61

- **Test Case**

```
booking61
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

62. Booking62

- **Test Case**

```
booking62
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

63. Booking63

- **Test Case**

```
booking63
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

64. Booking64

- **Test Case**

```
booking64
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

65. Booking65

- **Test Case**

```
booking65
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

66. Booking66

- **Test Case**

```
booking66
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

67. Booking67

- **Test Case**

```
booking67
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

68. Booking68

- **Test Case**

```
booking68
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

69. Booking69

- **Test Case**

```
booking69
  Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

70. Booking70

- **Test Case**

```
booking70
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

71. Booking71

- **Test Case**

```
booking71
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

72. Booking72

- **Test Case**

```
booking72
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

- **Browser Testing**

73. Booking73

- **Test Case**

```
booking73
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

74. Booking74

- **Test Case**

```
booking74
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

75. Booking75

- **Test Case**

```
booking75
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

76. Booking76

- **Test Case**

```
booking76
   Open Browser   http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait   5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

77. Booking77

- **Test Case**

```
booking77
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

78. Booking78

- **Test Case**

```
booking78
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

79. Booking79

- **Test Case**

```
booking79
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

80. Booking80

- **Test Case**

```
booking80
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

81. Booking1

- **Test Case**

```
booking81
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

82. Booking82

- **Test Case**

```
booking82
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoltLoginRobotTest	1	1	0	00:00:34	
DoltLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoltLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

83. Booking83

- **Test Case**

```
booking83
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

84. Booking84

- **Test Case**

```
booking84
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    Porsea
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

85. Booking85

- **Test Case**

```
booking85
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

86. Booking86

- **Test Case**

```
booking86
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

87. Booking87

- **Test Case**

```
booking87
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Sleep    10
    Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
    Sleep    5
    CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

88. Booking88

- **Test Case**

```
booking88
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

89. Booking89

- **Test Case**

```
booking89
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoItLoginRobotTest	1	1	0	00:00:34	
DoItLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoItLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

90. Booking90

- **Test Case**

```
booking90
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoltLoginRobotTest	1	1	0	00:00:34	
DoltLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoltLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

91. Booking91

- **Test Case**

```
booking91
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Sleep    10
   Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
   Sleep    5
   CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

92. Booking92

- **Test Case**

```
booking92
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081361054485
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testsuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

93. Booking93

- **Test Case**

```
booking93
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

94. Booking94

- **Test Case**

```
booking94
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    tambunanyohana63@gmail.com
    Input Password    password    yohanad3ti
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
    Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
    Sleep    10
    Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
    Sleep    50
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

95. Booking95

- **Test Case**

```
booking95
  Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoliLoginRobotTest	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite	1	1	0	00:00:34	
DoliLoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

96. Booking96

- **Test Case**

```
booking96
   Open Browser    http://127.0.0.1:8000/login    chrome
   Set Selenium Implicit Wait    5
   Sleep    10
   Input Text    email    tambunanyohana63@gmail.com
   Input Password    password    yohanad3ti
   Sleep    2
   Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
   Sleep    10
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
   Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
   Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

   Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    02/05/2023
   Sleep    10
   Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
   Sleep    50
   Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

97. Booking97

- **Test Case**

```
booking97
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep     5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . testSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

98. Booking98

- **Test Case**

```
booking98
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    09/05/2023
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

99. Booking99

- **Test Case**

```
booking99
  Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]

  Sleep    10
  Click Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div
  Sleep    5
  CLick Element    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[6]/div/ul/li[2]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

100. Booking100

- **Test Case**

```
booking100
  Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    tambunanyohana63@gmail.com
  Input Password    password    yohanad3ti
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a
  Click Element    xpath=/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]
  Sleep    10
  Click Button    xpath=/html/body/div[1]/div[6]/div/div/div/div/div[2]/div/div/form/div[7]/div/button
  Sleep    50
  Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:34	
All Tests	1	1	0	00:00:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
DoIt.LoginRobotTest	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite	1	1	0	00:00:34	
DoIt.LoginRobotTest . TestSuite . LoginTest	1	1	0	00:00:34	

- **Browser Testing**

4) **Fungsi Pemesanan Auto Service**

5) **Test Frame Pemesanan Auto Service**

Test Fungsi Login	Input					
	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6
Variasi 1	True	True	True	True	True	True
Variasi 2	True	True	True	True	True	False
Variasi 3	True	True	True	True	False	True
Variasi 4	True	True	True	True	False	False
Variasi 5	True	True	True	False	True	True
Variasi 6	True	True	True	False	True	False
Variasi 7	True	True	True	True	False	True
Variasi 8	True	True	True	True	False	False
Variasi 9	True	True	True	True	True	True
Variasi 10	True	True	True	True	True	False
Variasi 11	True	True	True	False	False	True
Variasi 12	True	True	True	False	False	False
Variasi 13	True	True	True	True	True	True
Variasi 14	True	True	True	True	True	False
Variasi 15	True	True	True	True	False	True

Variasi 16	True	True	True	True	False	False
Variasi 17	True	True	True	False	True	True
Variasi 18	True	True	True	False	True	False
Variasi 19	True	True	True	True	False	True
Variasi 20	True	True	True	True	False	False
Variasi 21	True	True	True	True	True	True
Variasi 22	True	True	True	True	True	False
Variasi 23	True	True	True	False	False	True
Variasi 24	True	True	True	False	False	False
Variasi 25	True	True	True	True	True	True
Variasi 26	True	True	True	True	True	False
Variasi 27	True	True	True	True	False	True
Variasi 28	True	True	True	True	False	False
Variasi 29	True	True	True	False	True	True
Variasi 30	True	True	True	False	True	False
Variasi 31	True	True	True	True	False	True
Variasi 32	True	True	True	True	False	False
Variasi 33	True	True	True	True	True	True
Variasi 34	True	True	True	True	True	False
Variasi 35	True	True	True	False	False	True

Variasi 36	True	True	True	False	False	False
Variasi 37	True	True	True	True	True	True
Variasi 38	True	True	True	True	True	False
Variasi 39	True	True	True	True	False	True
Variasi 40	True	True	True	True	False	False
Variasi 41	True	True	True	False	True	True
Variasi 42	True	True	True	False	True	False
Variasi 43	True	True	True	True	False	True
Variasi 44	True	True	True	True	False	False
Variasi 45	True	True	True	True	True	True
Variasi 46	True	True	True	True	True	False
Variasi 47	True	True	True	False	False	True
Variasi 48	True	True	True	False	False	False
Variasi 48	True	True	True	True	True	True
Variasi 49	True	True	True	True	True	False
Variasi 50	True	True	True	True	False	True
Variasi 51	True	True	True	True	False	False
Variasi 52	True	True	True	False	True	True
Variasi 53	True	True	True	False	True	False
Variasi 54	True	True	True	True	False	True

Variasi 55	True	True	True	True	False	False
Variasi 56	True	True	True	True	True	True
Variasi 57	True	True	True	True	True	False
Variasi 58	True	True	True	False	False	True
Variasi 59	True	True	True	False	False	False
Variasi 60	True	True	True	True	True	True
Variasi 61	True	True	True	True	True	False
Variasi 62	True	True	True	True	False	True
Variasi 63	True	True	True	True	False	False
Variasi 64	True	True	True	True	True	True

1

```
BookingDoorsmeer1
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    15
    Sleep    10
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Click Element    xpath=/html/body/div/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    ban
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[5]/div/input    28/05/2023
    Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/div
    CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/div/ul/li[2]
    Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    30
    Close Browser
    Log    Test Completed
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

2

```
BookingDoorsmeer2
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
    Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
    Sleep    10
    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    100
    Close Browser
    Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

3

```
BookingAutoService3
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    50
  Log    Test Complete
```

4

```
BookingAutoService4
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

5

```
BookingAutoService5
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656

  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

6

```
BookingAutoService6
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

7

```
7
8  BookingAutoService7
9      Open Browser    http://127.0.0.1:8000/login    chrome
0    Set Selenium Implicit Wait    5
1    Sleep    10
2    Input Text    email    sarah@gmail.com
3    Input Password    password    meSARAH
4    Sleep    2
5    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
6    Sleep    10
7    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
8    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
9    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
0    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
1    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
2    Sleep    10
3    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
4    Sleep    100
5    Log    Test Complete
```

Test Statistics
Total Statistics | Total | Pass | Fail | Elapsed | Pass / Fail
Critical Tests | 1 | 1 | 0 | 00:02:28
All Tests | 1 | 1 | 0 | 00:02:28
Statistics by Tag | Total | Pass | Fail | Elapsed | Pass / Fail
No Tags
Statistics by Suite | Total | Pass | Fail | Elapsed | Pass / Fail
RobotTest PA2 | 1 | 1 | 0 | 00:02:28
RobotTest PA2 . TestSuite | 1 | 1 | 0 | 00:02:28
RobotTest PA2 . TestSuite . Test1 | 1 | 1 | 0 | 00:02:28
Chrome is being controlled by automated test software
Get Support
0812-6268-356
Beranda
Layanan
Shop
Contact
BOOKING
Nama Lengkap
Layanan
Nomor Telepon
Tipe Mobil
Tanggal
Waktu
BOOKING

8

```
BookingAutoService8
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

9

```
BookingAutoService9
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

10

```
BookingAutoService10
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

11

```
BookingAutoService11
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

12

```
BookingAutoService12
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

13

```
BookingAutoService13
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:26	
All Tests	1	1	0	00:02:26	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:26	
RobotTest PA2 . TestSuite	1	1	0	00:02:26	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:26	

14

```
BookingAutoService14
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:29	
All Tests	1	1	0	00:02:29	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:29	
RobotTest PA2 . TestSuite	1	1	0	00:02:29	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:29	

15

```
BookingAutoService15
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:25	
All Tests	1	1	0	00:02:25	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:26	
RobotTest PA2 . TestSuite	1	1	0	00:02:26	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:26	

16

```
BookingAutoService16
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

17

```
BookingAutoService17
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

18

```
BookingAutoService18
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

19

```
BookingAutoService19
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

20

```
BookingAutoService20
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:33	
All Tests	1	1	0	00:02:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:33	
RobotTest PA2 . TestSuite	1	1	0	00:02:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:33	

21

```
BookingAutoService21
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

22

```
BookingAutoService22
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

23

```
BookingAutoService23
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:27	
All Tests	1	1	0	00:02:27	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:27	
RobotTest PA2 . TestSuite	1	1	0	00:02:27	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:27	

24

```
BookingAutoService24
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:27	
All Tests	1	1	0	00:02:27	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:27	
RobotTest PA2 . TestSuite	1	1	0	00:02:27	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:27	

25

```
BookingAutoService25
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:21	
All Tests	1	1	0	00:02:21	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:21	
RobotTest PA2 . TestSuite	1	1	0	00:02:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:21	

26

```
BookingAutoService26
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

27

```
BookingAutoService27
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:21	
All Tests	1	1	0	00:02:21	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:21	
RobotTest PA2 . TestSuite	1	1	0	00:02:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:21	

```
BookingAutoService28
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:31	
All Tests	1	1	0	00:02:31	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:31	
RobotTest PA2 . TestSuite	1	1	0	00:02:31	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:31	

29

```
BookingAutoService29
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:21	
All Tests	1	1	0	00:02:21	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:21	
RobotTest PA2 . TestSuite	1	1	0	00:02:21	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:21	

30

```
BookingAutoService30
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:22	
All Tests	1	1	0	00:02:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:22	
RobotTest PA2 . TestSuite	1	1	0	00:02:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:22	

31

```
BookingAutoService31
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
    Sleep    10
    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    100
    Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:22	
All Tests	1	1	0	00:02:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:22	
RobotTest PA2 . TestSuite	1	1	0	00:02:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:22	

32

```
BookingAutoService32
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

33

```
BookingAutoService33
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:27	
All Tests	1	1	0	00:02:27	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:27	
RobotTest PA2 . TestSuite	1	1	0	00:02:27	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:27	

Test Details

34

```
BookingAutoService34
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

35

```
BookingAutoService35
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

36

```
BookingAutoService36
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

37

```
BookingAutoService37
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:23	
All Tests	1	1	0	00:02:23	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:23	
RobotTest PA2 . TestSuite	1	1	0	00:02:23	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:23	

38

```
BookingAutoService38
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

39

```
BookingAutoServic39
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

40

```
BookingAutoService40
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:22	
All Tests	1	1	0	00:02:22	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:22	
RobotTest PA2 . TestSuite	1	1	0	00:02:22	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:22	

41

```
BookingAutoService41
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:23	
All Tests	1	1	0	00:02:23	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:23	
RobotTest PA2 . TestSuite	1	1	0	00:02:23	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:23	

42

```
BookingAutoService42
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
    Sleep    10
    Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
    CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
    Sleep    2
    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    100
    Log    Test Complete
```

43

```
BookingAutoService43
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:33	
All Tests	1	1	0	00:02:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:33	
RobotTest PA2 . TestSuite	1	1	0	00:02:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:33	

44

```
BookingAutoService44
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:51	
All Tests	1	1	0	00:02:51	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:51	
RobotTest PA2 . TestSuite	1	1	0	00:02:51	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:51	

45

```
BookingAutoService45
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:32	
All Tests	1	1	0	00:02:32	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:32	
RobotTest PA2 . TestSuite	1	1	0	00:02:32	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:32	

46

```
BookingAutoService46
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

47

```
BookingAutoService47
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

48

```
BookingAutoService48
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
    Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
    Sleep    10
    Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
    CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
    Sleep    2
    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    100
    Log    Test Complete
```

49

```
BookingAutoService49
    Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

50

```
BookingAutoService50
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Sarah Tobing
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

Service - Bali Motor
127.0.0.1:8000/service
Chrome is being controlled by automated test software
Get Support
0812-6268-356
Beranda
Layanan
Shop
Contact
BOOKING
Nama Lengkap
Layanan
Nomor Telepon
Tipe Mobil
Tanggal
12:00 - 14:00
Waktu
8:00 - 10:00
10:00 - 12:00
12:00 - 14:00
14:00 - 16:00
16:00 - 18:00
BOOKING

51

```
BookingAutoService44
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service ban
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

52

```
BookingAutoService52
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

53

```
BookingAutoService53
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

Chrome is being controlled by automated test software
Get Support
0812-6268-356
Beranda
Layanan
Shop
Contact
BOOKING
Nama Lengkap
Layanan
Nomor Telepon
Tipe Mobil
Tanggal
Waktu
BOOKING

54

```
BookingAutoService54
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:43	
All Tests	1	1	0	00:02:43	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:43	
RobotTest PA2 . TestSuite	1	1	0	00:02:43	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:43	

Test Details

55

```
BookingAutoService55
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081312125656
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:35	
RobotTest PA2 . TestSuite	1	1	0	00:02:35	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:35	

56

```
BookingAutoService56
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

57

```
BookingAutoService57
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:27	
All Tests	1	1	0	00:02:27	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:27	
RobotTest PA2 . TestSuite	1	1	0	00:02:27	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:27	

```
BookingAutoService58
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:36	
All Tests	1	1	0	00:02:36	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:36	
RobotTest PA2 . TestSuite	1	1	0	00:02:36	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:36	

```
BookingAutoService59
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    avanza
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:46	
All Tests	1	1	0	00:02:46	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:46	
RobotTest PA2 . TestSuite	1	1	0	00:02:46	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:46	

```
BookingAutoService60
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

Test Details

61

```
BookingAutoService61
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="datepicker-start"]    28/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

62

```
BookingAutoService62
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    10
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    10
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
    Sleep    10
    Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
    CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
    Sleep    2
    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    100
    Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:29	
All Tests	1	1	0	00:02:29	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:29	
RobotTest PA2 . TestSuite	1	1	0	00:02:29	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:29	

63

```
BookingAutoService63
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

65

```
BookingAutoService65
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    yohana@gmail.com
  Input Password    password    meYOHANA
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:37	
All Tests	1	1	0	00:02:37	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:37	
RobotTest PA2 . TestSuite	1	1	0	00:02:37	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:37	

66

```
BookingAutoService66
    Open Browser    http://127.0.0.1:8000/login    chrome
    Set Selenium Implicit Wait    5
    Sleep    2
    Input Text    email    sarah@gmail.com
    Input Password    password    meSARAH
    Sleep    2
    Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
    Sleep    2
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
    Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
    Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
    Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
    Sleep    10
    Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
    Sleep    50
    Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

67

```
BookingAutoService67
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    50
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

68

```
BookingAutoService68
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

69

```
BookingAutoService69
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767

  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

70

```
BookingAutoService70
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Close Browser
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

71

```
BookingAutoService71
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

72

```
BookingAutoService72
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

73

```
BookingAutoService73
    Open Browser   http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait   5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

74

```
BookingAutoService174
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

75

```
BookingAutoService75
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

76

```
BookingAutoService76
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

77

```
BookingAutoService77
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

78

```
BookingAutoService178
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

79

```
BookingAutoService179
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

80

```
BookingAutoService80
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

81

```
BookingAutoService81
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

82

```
BookingAutoService82
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

83

```
BookingAutoService83
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

84

```
BookingAutoService84
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

85

```
BookingAutoService85
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

86

```
BookingAutoService86
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:01:33	
All Tests	1	1	0	00:01:33	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:01:33	
RobotTest PA2 . TestSuite	1	1	0	00:01:33	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:01:33	

87

```
BookingAutoService87
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

88

```
BookingAutoService88
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

```
BookingAutoService89
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

90

```
BookingAutoService90
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

91

```
BookingAutoService91
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

92

```
BookingAutoService92
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

93

```
BookingAutoService93
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

94

```
BookingAutoService94
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:17	
All Tests	1	1	0	00:02:17	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:17	
RobotTest PA2 . TestSuite	1	1	0	00:02:17	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:17	

95

```
BookingAutoService95
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[1]/div/input    Yohana Tambunan
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:00:59	
All Tests	1	1	0	00:00:59	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:00:59	
RobotTest PA2 . TestSuite	1	1	0	00:00:59	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:00:59	

```
BookingAutoService96
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:28	
All Tests	1	1	0	00:02:28	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:28	
RobotTest PA2 . TestSuite	1	1	0	00:02:28	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:28	

97

```
BookingAutoService97
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

98

```
BookingAutoService98
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:24	
All Tests	1	1	0	00:02:24	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:24	
RobotTest PA2 . TestSuite	1	1	0	00:02:24	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:24	

99

```
BookingAutoService99
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[4]/div/input    Rush
  Sleep    10
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:30	
All Tests	1	1	0	00:02:30	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:30	
RobotTest PA2 . TestSuite	1	1	0	00:02:30	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:30	

100

```
BookingAutoService100
    Open Browser    http://127.0.0.1:8000/login    chrome
  Set Selenium Implicit Wait    5
  Sleep    10
  Input Text    email    sarah@gmail.com
  Input Password    password    meSARAH
  Sleep    2
  Click Element    xpath=/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button
  Sleep    10
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a
  Click Element    xpath=/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[2]/div/input    service kaca mobil
  Input Text    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[3]/div/input    081323236767
  Input Text    xpath=//*[@id="datepicker-start"]    31/05/2023
  Sleep    10
  Click Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select
  CLick Element    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[6]/select/option[4]
  Sleep    2
  Click Button    xpath=//*[@id="ltn__form_tab_1_1"]/div/form/div[7]/div/button
  Sleep    100
  Log    Test Complete
```

Test Statistics

Total Statistics	Total	Pass	Fail	Elapsed	Pass / Fail
Critical Tests	1	1	0	00:02:34	
All Tests	1	1	0	00:02:34	

Statistics by Tag	Total	Pass	Fail	Elapsed	Pass / Fail
No Tags					

Statistics by Suite	Total	Pass	Fail	Elapsed	Pass / Fail
RobotTest PA2	1	1	0	00:02:34	
RobotTest PA2 . TestSuite	1	1	0	00:02:34	
RobotTest PA2 . TestSuite . Test1	1	1	0	00:02:34	

D. Implementasi Pengujian BDD

1) Fungsi Login

1. Login 1

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana03@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Test Runner**

*stepDefinition.java | *TestRunner.java | CarBookingTest.robot | LoginTest.

```
1  package runner;
2
3  import org.junit.runner.RunWith;
4
5  import cucumber.api.junit.Cucumber;
6
7  @RunWith(Cucumber.class)
8  @Cucumber.Options(features="Feature",glue="stepDefinition")
9  public class TestRunner {
10
11 }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

2. **Login 2**
   - **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohan63@gma
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

   - **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

   - **Web Testing**

3. **Login 2**
   - **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").).sendKeys("tambunanychana63@gmail.com")
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").).sendKeys("yohana");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Starting ChromeDriver 113.0.5672.63 (0e1a9471d5ae5bf120b1bd8f4d627c6cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

4. Login 2

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").).sendKeys("tambunanychana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").).sendKeys("yohana");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

5. Login 5

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("alberto@gmail.com"
                + "");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("alberto123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

6. Login 6

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("albert@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("albert123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

7. Login 7

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("alberto@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("alberto");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

8. Login 8

- **Step Definition**

```
///-----------x-----------//

public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("albert@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("albertoz");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

9. Login 9

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("siskeeeee@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("siskeeeee");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

10. Login 10

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("siskaee@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("siskaeeee");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

11. Login 11

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("siskaeeee@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("siskae");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

12. Login 12

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("siskaee@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("siskaee");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

13. Login 13

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("selenophile@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("selenophile567");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

14. Login 14

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("selenophiles@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("selenophile567");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

15. Login 15

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("selenophile@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("selenophileeee");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

16. Login 16

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("selenophilete@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("selenophilenn");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

17. Login 17

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("mandax@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mandaxx123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

18. Login 18

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("mandar@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mandaxxl23");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4571d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

19. Login 19

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("mandax@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mandaxxx");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

20. Login 20

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("mandaxz@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mandaxxl23");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

21. Login 21

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("esterK@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("esterKrismayan321");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

22. Login 22

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("esterKris@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("esterKrismayan321");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

23. Login 23

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys(" esterR@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("esterKrismayani23");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

24. Login 24

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("esterKriz@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("esterKrismayan678");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

25. Login 25

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Hessy@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Hessyax20");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

26. Login 26

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("Hessyx@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("Hessyax20");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

27. Login 27

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Messy@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Messyax02");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

28. Login 28

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Messyxa@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Messyax2003");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

29. Login 29

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("emily@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("emilyfrrr");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

30. Login 30

- **Step Definition**

```java
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("emilyfr@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("emilyfrrr");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

31. Login 31

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("emily@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("emilyfrtz");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

32. Login 32

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("emilyx@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("emilyfrrrr");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

33. Login 33

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("yoyoyoxxx@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("sipahutareee");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

34. Login 34

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("yoyoyoxxx@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("sipahutareee");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4571d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

35. Login 35

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("yoyoyoxxx@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("sipahutarex");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

36. Login 36

- **Step Definition**

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

37. Login 37

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("yoyoyos@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("aipahutar123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

38. Login 38

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("ciyanti@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yantik000");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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INFO: Detected dialect: W3C
```

- **Web Testing**

39. Login 39

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("ciyantiq@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yantik001");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

40. Login 40

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("ciyanti1@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("yantikz");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

41. Login 41

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("elsaklar@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("elsasllhi");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

42. Login 42

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys(" elsaklariza@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("elsasllhi");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

43. Login 43

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("elsaklar@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("elsasilalahi");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

44. Login 44

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("elsaklarisa@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("elsa11hi123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

45. Login 45

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("giawamaria@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mariaHG123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

46. Login 46

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("giawamariaY@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mariaHG123");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

47. Login 47

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("giawemaria@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mariaHG234");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

48. Login 48

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("giawamariaYY@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mariaMG12345");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

49. Login 49

- **Step Definition**

```
ublic class stepDefinition {
  WebDriver driver;
  @Given("^open chrome and start application$")
  public void open_chrome_and_start_application() throws Throwable {
      System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

      driver = new ChromeDriver();
      driver.manage().window().maximize();
      driver.get("http://127.0.0.1:8000/login");
  }

  @When("^I enter valid email and valid username$")
  public void I_enter_valid_email_and_valid_username() throws Throwable {
      driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("daphne5@gmail.com");
      driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("5daphne");
  }

  @Then("^I can login successfully$")
  public void I_can_login_successfully() throws Throwable {
      WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
      Actions actions = new Actions(driver);
      actions.moveToElement(element).click().perform();
  }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

50. Login 50

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("daphneSL@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Sdaphne");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

51. Login 51

- **Step Definition**

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

52. Login 52

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("daphneSLR@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("5daphneKL");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

53. Login 53

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sadayel@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dayel5000");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

54. Login 54

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sadayela@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dayel8000");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

55. Login 55

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sadayel@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dayel5023");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

56. Login 56

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sadayelsi@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("daye15065");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

57. Login 57

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sainshine@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Marisali090");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

58. Login 58

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sainshine1@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Marisai1090");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

59. Login 59

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sainshine@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Marisai111");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

60. Login 60

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("SainshineYou@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Saimaritol21");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

61. Login 61

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Refinawati@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("watiRTI990");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

62. Login 62

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("RefinawatiHrp@gmail.com")
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("watiRTI990");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

63. Login 63

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Refinawati@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("watiRTI1999");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

64. Login 64

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Refinawatimrpg@gmail.com"
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("watiRTI1998");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

65. Login 65

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Tesyanica@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("tesyati2002");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

66. Login 66

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("TesyanicaMS@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("tesyati2002");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

67. Login 67

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("open chrome and start application2")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username2")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("Tesyanica@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("tesyati2004");
    }

    @Then("I can login successfully2")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

68. Login 68

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Tesyanicaaa@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("tesyati20021");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

69. Login 69

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Angelic@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("angelicamrg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

70. Login 70

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Angelica@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("angelicamrg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

71. Login 71

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Angelic@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("angelicmrg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

72. Login 72

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Angelica@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("angelicmnrg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

73. Login 73

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sammy@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("SammyShn");
    }

    @Then("^I can login successfully?")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

74. Login 74

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("SammyS@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("SammyShn");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

75. Login 75

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Sammy@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Sammy5M");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

76. Login 76

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application5")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username5")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("SammySHN@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("SammySiahaan");
    }

    @Then("^I can login successfully5")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

77. Login 77

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Marianne@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Wenseslas");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

78. Login 78

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("MarianneL@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("WenseslaS");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

79. Login 79

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Marianne@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Wenzesla51g");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

80. Login 80

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("MarianneWs18@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("WenaealaSigg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

81. Login 81

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("RiyanShp@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Yanshp17");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

82. Login 82

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("RiyanShpN@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Yanshp17");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

83. Login 83

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("RiyanShp@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Yanshp07");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

84. Login 84

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("RiyanShpNbh@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Yamahpi71");
    }

    @Then("^I can login successfully@$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

85. Login 85

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("PhrinceMrg@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Ptramrg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

86. Login 86

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Prince@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Ptramrg");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

87. Login 87

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("PhrinceMrg@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Ptramrg02");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

88. Login 88

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("PhrinceMrp25@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Ptramrgss");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

89. Login 89

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Yudhiky@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dickyies");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

90. Login 90

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Yudhidiky@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dickyies");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

91. Login 91

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Yudhiky@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dickies");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

92. Login 92

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("Yudhikyles@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("dickinson");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

93. Login 93

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("SarahEl@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("ElfrinaSarah");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd35f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

94. Login 94

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("SarahEl5@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("ElfrinaSarah");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

95. Login 95

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("SarahEl@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("ElfrinaSarahEs");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

96. Login 96

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("SarahEls@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("KlfrinaSarah65");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

97. Login 97

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("KrisnaPandi@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Pandywinata");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

98. Login 98

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("KrisnaPandiWa@gmail.com")
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Pandywinata");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

99. Login 99

- **Step Definition**

```
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("KrismaPandi@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Pandywinata01");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

100. Login 100

- **Step Definition**

```java
public class stepDefinition {
    WebDriver driver;
    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("KrisnaPandiW@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("Pandywinata001");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

2) Fungsi Registrasi

1.Step Definition

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

2. Step Definition

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

3. Step Definition

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

Test Runner

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a447ld5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

4. Step Definition

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

5. Step Definition

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

6

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

7

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("emy");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Emy Sinambela");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("emy@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meEMY");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a447ld5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59587
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:22:26 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

8

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("sana");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Sana Simanullang");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("sana@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSANA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 53818
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:30:12 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

9

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("dante");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Dante Sihombing");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("dante@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meDANTE");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 50684
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:32:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

10

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("megaria");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Megaria Napitupuluh");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("megaria@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meMEGARIA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 37427
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:35:35 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

11

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

12

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

13

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

14

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

15

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

16

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

17

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

18.

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

19

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

20

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

21

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

22

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

23

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

24

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

25.

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

26

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

27

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

28

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

29

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

30

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

31

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

32

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

33

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

34

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

35

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

36

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

37

```
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

38

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

39

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

40

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

41

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

42

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

43

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a447ld5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

44

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

45

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

46

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

47

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

48

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com")

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

49

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

50

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

52

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

53

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

54

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

55

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

56

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

57

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

58

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

59

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

60

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

61

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

62

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

63

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

64

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

65

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

66

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

67

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

68

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

69

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

70

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

71

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

72

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

73

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

74

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

75

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

76

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

77

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

78

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

79

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

80

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

81

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

82

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

83

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("ribka");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRIBKA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

84

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("salsa");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meSALSA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

85

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yohan");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOHAN");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a447ld5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

86

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("yosefa");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meYOSEFA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

87

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("krisna");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meKRISNA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[2]")).sendKeys("renova");

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[5]")).sendKeys("meRENOVA");
    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

89

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Ribka Tobing");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("ribka@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

90

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Salsa Silalahi");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("salsa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

91

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yohan Tambunan");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yohan@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a447ld5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

92

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Yosefa Tambun");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("yosefa@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

93

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Krisna Saragih");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("krisna@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

94

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[3]")).sendKeys("Renova Gultom");
        driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/input[4]")).sendKeys("renova@gmail.com");

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }
}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

95

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 34814
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:12:49 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

96

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 23443
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:41:55 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

97

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 59077
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 4:58:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

98

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 58813
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:14:58 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

99

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
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    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 56905
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 5:20:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

100

```java
package stepDefinition;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import cucumber.api.PendingException;
import cucumber.api.java.en.Given;
import cucumber.api.java.en.Then;
import cucumber.api.java.en.When;

public class SmokeTest {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_starte_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/register");

    }

    @When("^I enter valid username and valid password$")
    public void I_enter_valid_username_and_valid_password() throws Throwable {

    }

    @Then("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
      driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div/div/form/div/button")).click();
    }

}
```

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 46243
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 24, 2023 10:19:24 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

3) Fungsi Pemesanan Rental Mobil

1. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

2. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd35f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

3. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

4. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

5. **Booking 1**
    - **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

6. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

7. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

8. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

9. **Booking 1**
    - **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

10. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

11. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

12. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

13. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

14. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

15. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

16. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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INFO: Detected dialect: W3C
```

- **Web Testing**

17. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

18. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
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Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

19. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

20. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

21. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

22. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

23. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

24. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
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INFO: Detected dialect: W3C
```

- **Web Testing**

25. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

26. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

27. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

28. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

29. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

30. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

31. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

32. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

33. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

34. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

35. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

36. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

37. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

38. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

39. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

40. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

41. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

42. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

43. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

44. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

45. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

46. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

47. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

48. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

49. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

50. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

51. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

52. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

53. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

54. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

55. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

56. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

57. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

58. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

59. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

60. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

61. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

62. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

63. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

64. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

65. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

66. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

67. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

68. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

69. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

70. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

71. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

72. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

73. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

74. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

75. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

76. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

77. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

78. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

79. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

80. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

81. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

82. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

83. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

84. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

85. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

86. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

87. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

88. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

89. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

90. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

91. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

92. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

93. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

94. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

95. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

96. Booking 2

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
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INFO: Detected dialect: W3C
```

- **Web Testing**

97. Booking 1

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

98. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

99. Booking 1

- **Step Definition**

```
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/div/ul/li[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

100. Booking 2

- **Step Definition**

```java
public class stepDefinitionBooking {
    WebDriver driver;

    @Given("^open chrome and start application$")
    public void open_chrome_and_start_application() throws Throwable {
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("tambunanyohana63@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("yohanad3ti");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[1]/a")).click();
    }

    @And("^I navigate to the Booking page from Car Rental$")
    public void I_navigate_to_the_Booking_page_from_Car_Rental() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[4]/div/div/div/div/div/div/div[2]/div/div/a[1]")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
        driver.findElement(By.name("alamat")).sendKeys("Porsea");
        driver.findElement(By.name("nomortelepon")).sendKeys("081361054476");
        driver.findElement(By.name("tanggalrental")).sendKeys("02/05/2023");
        driver.findElement(By.name("tanggalpengembalian")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id-\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

- **Console**

```
Console ×
<terminated> TestRunner (8) [JUnit] C:\Program Files\Java\jre1.8.0_311\bin\javaw.exe (May 25, 2023, 10:54:56 AM – 10:55:04 AM) [pid: 8624]
Starting ChromeDriver 113.0.5672.63 (0ela4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41904
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
May 25, 2023 10:55:00 AM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

- **Web Testing**

4) Fungsi Pemesanan Auto Service

1.Step Defenition

```
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("I can login successfully5")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("I fill in the fields with valid information4")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        Thread.sleep(2);
        driver.findElement(By.name("namalengkap").).sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan").).sendKeys("service ban");
          driver.findElement(By.name("nomortelepon").).sendKeys(" 081312129656");
//        driver.findElement(By.name("tipemobil").).sendKeys("avanza");
        driver.findElement(By.name("tanggal").).sendKeys("02/06/2023");
    }

    @Then("the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 61603
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 1:35:22 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

2.Step Defenition

```
@And("I can login successfully2")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("I navigate to the Services menu")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("I navigate to the Services submenu")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),).click();
}

@And("I fill in the fields with valid information2")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan")).sendKeys("service ban");
    driver.findElement(By.name("nomortelepon")).sendKeys(" 081311125656");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("the booking is successfully done2")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"),).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 61603
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 1:35:22 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

3.Step Defenition

```
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("085268");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("I fill in the fields with valid information")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan").sendKeys("service ban");
          driver.findElement(By.name("nomortelepon").sendKeys(" 0813121256556");
        driver.findElement(By.name("tipemobil").sendKeys("avanza");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 51644
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 1:55:30 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

4.Step Defenition

```
@And("I can login successfully")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("I navigate to the Services menu")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("I navigate to the Services submenu")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("I fill in the fields with valid information")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan")).sendKeys("service ban");
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312128656");
    driver.findElement(By.name("tanggal")).sendKeys("02/06/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("the booking is successfully done")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
 }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 21911
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:01:14 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

5.Step Defenition

```
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("I fill in the fields with valid informations")
    public void I_fill_in_the_fields_with_valid_informations() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan")).sendKeys("service ban");
          driver.findElement(By.name("nomortelepon")).sendKeys(" 0813121[illegible]");
        driver.findElement(By.name("tanggal")).sendKeys("02/05/2023");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 37532
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:04:37 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

6.Step Defenition

```
@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan")).sendKeys("service ban");
      driver.findElement(By.name("nomortelepon")).sendKeys("0813212258 56");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 62165
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:08:53 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

7.Step Defenition

```
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("I fill in the fields with valid information")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan")).sendKeys("service ban");
        driver.findElement(By.name("nomortelepon")).sendKeys("0813212125656");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 45067
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:24:02 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

8.Step Defenition

```
@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan")).sendKeys("service ban");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    driver.findElement(By.name("tanggal")).sendKeys("02/06/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 52151
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:27:03 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

9.Step Defenition

```
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mESARAH"))
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap").).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan").).sendKeys("service ban");
    driver.findElement(By.name("tipemobil").).sendKeys("avanza");
    driver.findElement(By.name("tanggal").).sendKeys("02/05/2023");
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltb__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 41176
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:29:47 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

10.Step Defenition

```
@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("Layanan")).sendKeys("service ban");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 62045
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:32:26 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

11.Step Defenition

```
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mrSARAH");
    }

    @And("I can login successfully2")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu2")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("I fill in the fields with valid information2")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan")).sendKeys("service ban");
        driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    }

    @Then("the booking is successfully done2")
    public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"lts__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

```
Starting ChromeDriver 113.0.5672.63 (0e1a4471d5ae5bf128b1bd8f4d627c8cbd55f70c-refs/branch-heads/5672@{#912}) on port 6104
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
Jun 01, 2023 2:36:40 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
```

Browser

12.Step Defenition

```
@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan")).sendKeys("service bar");
    driver.findElement(By.name("tanggal")).sendKeys("02/25/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

13.Step Defenition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mefSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[1]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan")).sendKeys("service kan");
        driver.findElement(By.name("tangal")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

14.Step Defenition

```java
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]"),).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]"),).sendKeys("meSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap"),).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan"),).sendKeys("service ban");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"),).click();
}
}
```

Test Runner

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

15.Step Defenition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Sarah Tobing");
        driver.findElement(By.name("layanan").sendKeys("service ban");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

16.Step Defenition

```
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]"));.sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]"));.sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"));.click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap"));.sendKeys("Sarah Tobing");
        driver.findElement(By.name("nomortelepon"));.sendKeys("0813121256 56");
        driver.findElement(By.name("tipemobil"));.sendKeys("avanza");
        driver.findElement(By.name("tanggal"));.sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

17.Step Defenition

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mrSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    driver.findElement(By.name("tanggal")).sendKeys("02/05/2023");
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

18.

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

19

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username4")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("ne3SRAN");
    }

    @And("I can login successfully4")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu4")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("I fill in the fields with valid information4")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tching");
          driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125654");
        driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    }

    @Then("the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

20.Step Definition

```
@When("I enter valid email and valid username")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mSARAH");
}

@And("I can login successfully")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("I navigate to the Services menu")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("I navigate to the Services submenu")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
}

@And("I fill in the fields with valid information")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap").).sendKeys("Sarah Tobing");
      driver.findElement(By.name("nomortelepon").).sendKeys(" 081812125656");
    driver.findElement(By.name("tanggal").).sendKeys("02/06/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("the booking is successfully done")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

21.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mESARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[3]/a").click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
          driver.findElement(By.name("nomortelepon")).sendKeys(" 0813121256567");
        driver.findElement(By.name("tanggal")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

22.Step Definition

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mrSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap").sendKeys("Sarah Tobing");
      driver.findElement(By.name("nomortelepon").sendKeys(" 081312125656");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

23.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username4")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mesARAH");
    }

    @And("I can login successfully6")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu5")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("I fill in the fields with valid information4")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Sarah Tobing");
          driver.findElement(By.name("nomortelepon").sendKeys(" 081211125656");
    }

    @Then("the booking is successfully done5")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"lnm__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

24.Step Definition

```java
@When("^I enter valid email and valid username2")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meSARAH");
}

@And("^I can login successfully2")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu2")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu2")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information4")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    driver.findElement(By.name("tanggal")).sendKeys("02/05/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done2")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
}
}
```

Test Runner

```java
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

25.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mrSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Sarah Tobing");
        driver.findElement(By.name("tipemobil").sendKeys("avanza");
        driver.findElement(By.name("tanggal").sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

26.Step Definition

```
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]"),sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]"),sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap"),sendKeys("Sarah Tobing");
        driver.findElement(By.name("tipemobil"),sendKeys("wrahma");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"),click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

27

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("I fill in the fields with valid information")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Sarah Tobing");
        driver.findElement(By.name("tipemobil").sendKeys("avanza");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltb__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

28.Step Definition

```
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").).sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("^I fill in the fields with valid informations$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").).sendKeys("Sarah Tobing");
        driver.findElement(By.name("tanggal").).sendKeys("02/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

29.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mesARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
        driver.findElement(By.name("tanggal")).sendKeys("02/05/2023");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

30.Step Definition

```
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username4")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("saSARAH");
    }

    @And("I can login successfully4")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu4")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("I fill in the fields with valid informations4")
    public void I_fill_in_the_fields_with_valid_informations() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Sarah Tobing");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

31.

```
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").).sendKeys("ma3AAAA");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").).sendKeys("Sarah Tobing");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

42.

```
@When("I enter valid email and valid username")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meSARAH");
}

@And("I can login successfully")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("I navigate to the Services menu")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("I navigate to the Services submenu")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("I fill in the fields with valid information")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("layanan")).sendKeys("service ban");
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    driver.findElement(By.name("tanggal")).sendKeys("02/05/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("the booking is successfully done")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

43.

```
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username2")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").).sendKeys("ssSARAH");
    }

    @And("I can login successfully6")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu2")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu2")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("I fill in the fields with valid informations")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan").).sendKeys("service ban");
          driver.findElement(By.name("nomortelepon").).sendKeys(" 081312125656");
        driver.findElement(By.name("tipemobil").).sendKeys("avanza");
        driver.findElement(By.name("tanggal").).sendKeys("02/05/2023");
    }

    @Then("the booking is successfully done2")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltm__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

54.

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mrSAAAA");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("layanan")).sendKeys("service ban");
      driver.findElement(By.name("nomortelepon")).sendKeys("08131125656");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

55.

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username4")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("^I can login successfully4")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu4")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[3]/a").click();
    }

    @And("^I fill in the fields with valid information4")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan")).sendKeys("service kan");
          driver.findElement(By.name("nomortelepon").sendKeys(" 08131212656");
        driver.findElement(By.name("tipemobil").sendKeys("avanza");
    }

    @Then("^the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltx__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

56.

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]"),).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]"),).sendKeys("mSARAS");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("layanan"),).sendKeys("service ban");
      driver.findElement(By.name("nomortelepon"),).sendKeys(" 081312125656");
    driver.findElement(By.name("tanggal"),).sendKeys("02/05/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"),).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

67.

```
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("I fill in the fields with valid information")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan").).sendKeys("service bmw");
          driver.findElement(By.name("nomortelepon").).sendKeys(" 081312125456");
        driver.findElement(By.name("tanggal").).sendKeys("02/05/2023");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

68.

```
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan").).sendKeys("service ban");
          driver.findElement(By.name("nomortelepon").).sendKeys(" 0813121295656");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

69.

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]"));.sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]"));.sendKeys("sarSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"));.click();
    }

    @And("I fill in the fields with valid information")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan"));.sendKeys("service ban");
          driver.findElement(By.name("nomortelepon"));.sendKeys("0813121256");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

70.

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[2]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
}

@And("^I fill in the fields with valid informations$")
public void I_fill_in_the_fields_with_valid_informations() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("layanan").sendKeys("service ban");
    driver.findElement(By.name("tipemobil").sendKeys("avanza");
    driver.findElement(By.name("tanggal").sendKeys("02/09/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

71. Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("ed9888");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("^I fill in the fields with valid informations$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan")).sendKeys("service bar");
        driver.findElement(By.name("tipemobil")).sendKeys("avanza");
        driver.findElement(By.name("tanggal")).sendKeys("02/05/2022");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"lth__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

72.Step Definition

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid informations$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("layanan")).sendKeys("service ban");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

73. Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan")).sendKeys("service ban");
        driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

74.Step Definition

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("beSARA5");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("layanan")).sendKeys("service ban");
    driver.findElement(By.name("tanggal").sendKeys("02/05/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button"));.click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

85.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAS");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("I fill in the fields with valid information")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan").sendKeys("service ban");
        driver.findElement(By.name("tanggal").sendKeys("02/05/2023");
    }

    @Then("the booking is successfully done")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"km__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

86. Step Definition

```
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username4")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mSARAH");
    }

    @And("I can login successfully4")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu4")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("I fill in the fields with valid information4")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan").).sendKeys("service ban");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

87.Step Definition

```
        System.setProperty("webdriver.chrome.driver", "C:\\Program Files\\chromedriver_win32\\chromedriver.exe");

        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("meIIIIII");
    }

    @And("I can login successfully4")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu4")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu5")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("I fill in the fields with valid information5")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("layanan")).sendKeys("service ban");
    }

    @Then("the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button"]).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

88.Step Definition

```
@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mrSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(3);
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
    driver.findElement(By.name("tipemobil")).sendKeys("avanza");
    driver.findElement(By.name("tanggal")).sendKeys("22/06/2022");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

89.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username1")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu4")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("I fill in the fields with valid information5")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
          driver.findElement(By.name("nomortelepon").sendKeys(" 0813121256356");
        driver.findElement(By.name("tipemobil").sendKeys("avanza");
        driver.findElement(By.name("tanggal").sendKeys("02/06/2023");
    }

    @Then("the booking is successfully done4")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltx__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

90.Step Definition

```
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("ae5AAAA");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[2]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
          driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
        driver.findElement(By.name("tipemobil")).sendKeys("avanza");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

91.Step Definition

```
@Given("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mrSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Tohana Tambunan");
    driver.findElement(By.name("layanan")).sendKeys("service kaca mobil");
    driver.findElement(By.name("nomortelepon")).sendKeys(" 0813121256556");
    driver.findElement(By.name("tipemobil")).sendKeys("Rush");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

92.Step Definition

```
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]"),).sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]"),).sendKeys("saSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),).click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap"),).sendKeys("Tohana Tambunan");
        driver.findElement(By.name("layanan"),).sendKeys("service kaca mobil");
          driver.findElement(By.name("nomortelepon"),).sendKeys(" 081312125656");
        driver.findElement(By.name("tipemobil"),).sendKeys("Rush");
    }

    @Then("^the booking is successfully done$"
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"lrs__form_tab_1_1\"]/div/form/div[7]/div/button"),).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

93.Step Definition

```
@When("I enter valid email and valid username")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("maSARAH");
}

@And("I can login successfully6")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("I navigate to the Services menu6")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("I navigate to the Services submenu")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[3]/a").click();
}

@And("I fill in the fields with valid information6")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
    driver.findElement(By.name("layanan")).sendKeys("service kaca mobil");
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
    driver.findElement(By.name("tanggal")).sendKeys("03/05/2023");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[4]/select/option[2]"));
    dropdownOption.click();
}

@Then("the booking is successfully done6")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"ltn__form_tab_1_1\"]/div/form/div[7]/div/button").click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

94.Step Definition

```
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),).click();
    }

    @And("^I fill in the fields with valid informations$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap")).sendKeys("Yuhana Tambunan");
        driver.findElement(By.name("layanan")).sendKeys("service kaca mobil");
          driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
        driver.findElement(By.name("tanggal")).sendKeys("03/05/2023");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ins__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

95.Step Definition

```
}

@When("^I enter valid email and valid username$")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]")).sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]")).sendKeys("mSARAH");
}

@And("^I can login successfully$")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu$")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu$")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a")).click();
}

@And("^I fill in the fields with valid information$")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap")).sendKeys("Yohana Tambunan");
    driver.findElement(By.name("layanan")).sendKeys("service kaca mobil");
      driver.findElement(By.name("nomortelepon")).sendKeys(" 081312125656");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done$")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button")).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

96.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("^I enter valid email and valid username$")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mySARAH");
    }

    @And("^I can login successfully$")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("^I navigate to the Services menu$")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("^I navigate to the Services submenu$")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("^I fill in the fields with valid information$")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Yohana Tambunan");
        driver.findElement(By.name("layanan").sendKeys("service kaca mobil");
        driver.findElement(By.name("nomortelepon").sendKeys(" 081312125656");
    }

    @Then("^the booking is successfully done$")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"ltb__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

97.Step Definition

```
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a"));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("I fill in the fields with valid informations")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Johans Tambunan");
        driver.findElement(By.name("layanan").sendKeys("service kaca mobil");
        driver.findElement(By.name("tipemobil").sendKeys("Rush");
        driver.findElement(By.name("tanggal").sendKeys("03/05/2023");
        WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
        dropdownElement.click();
        WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
        dropdownOption.click();
    }

    @Then("the booking is successfully done?")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

98.Step Definition

```
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username2")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("meSARAH");
    }

    @And("I can login successfully4")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu2")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu4")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").click();
    }

    @And("I fill in the fields with valid information3")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namalengkap").sendKeys("Yohana Tambunan");
        driver.findElement(By.name("layanan").sendKeys("service kaca mobil");
        driver.findElement(By.name("tipemobil").sendKeys("Rush");
        driver.findElement(By.name("tanggal").sendKeys("03/05/2023");
    }

    @Then("the booking is successfully done3")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itm__form_tab_1_1\"]/div/form/div[7]/div/button").click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

99.Step Definition

```
@When("^I enter valid email and valid username2")
public void I_enter_valid_email_and_valid_username() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarah@gmail.com");
    driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mmSARAH");
}

@And("^I can login successfully4")
public void I_can_login_successfully() throws Throwable {
    WebElement element = driver.findElement(By.xpath("/html/body/div/div[3]/div/div[2]/div[1]/div/form/div/button"));
    Actions actions = new Actions(driver);
    actions.moveToElement(element).click().perform();
}

@And("^I navigate to the Services menu4")
public void I_navigate_to_the_Services_menu() throws Throwable {
    WebDriverWait wait = new WebDriverWait(driver, 10);
    WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

    Actions actions = new Actions(driver);
    actions.moveToElement(servicesMenu).perform();
}

@And("^I navigate to the Services submenu2")
public void I_navigate_to_the_Services_submenu() throws Throwable {
    driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a"),).click();
}

@And("^I fill in the fields with valid information4")
public void I_fill_in_the_fields_with_valid_information() throws Throwable {
    TimeUnit.SECONDS.sleep(2);
    driver.findElement(By.name("namalengkap"),).sendKeys("Sarah Tobing");
    driver.findElement(By.name("layanan"),).sendKeys("service kaca mobil");
    driver.findElement(By.name("tipemobil"),).sendKeys("Rush");
    WebElement dropdownElement = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select"));
    dropdownElement.click();
    WebElement dropdownOption = driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[6]/select/option[2]"));
    dropdownOption.click();
}

@Then("^the booking is successfully done4")
 public void the_booking_is_successfully_done() throws Throwable {
    driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button"),).click();
}
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console

100.Step Definition

```
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("http://127.0.0.1:8000/login");
    }

    @When("I enter valid email and valid username2")
    public void I_enter_valid_email_and_valid_username() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[2]").sendKeys("sarat@gmail.com");
        driver.findElement(By.xpath("/html/body/div[1]/div[3]/div/div[2]/div[1]/div/form/input[3]").sendKeys("mSARAH");
    }

    @And("I can login successfully")
    public void I_can_login_successfully() throws Throwable {
        WebElement element = driver.findElement(By.xpath("/html/body/div/div[1]/div/div[2]/div[1]/div/form/div/button"));
        Actions actions = new Actions(driver);
        actions.moveToElement(element).click().perform();
    }

    @And("I navigate to the Services menu")
    public void I_navigate_to_the_Services_menu() throws Throwable {
        WebDriverWait wait = new WebDriverWait(driver, 10);
        WebElement servicesMenu = wait.until(ExpectedConditions.visibilityOfElementLocated(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/a")));

        Actions actions = new Actions(driver);
        actions.moveToElement(servicesMenu).perform();
    }

    @And("I navigate to the Services submenu")
    public void I_navigate_to_the_Services_submenu() throws Throwable {
        driver.findElement(By.xpath("/html/body/div[1]/header/div[2]/div/div/div[2]/div/nav/div/ul/li[7]/ul/li[2]/a").).click();
    }

    @And("I fill in the fields with valid information4")
    public void I_fill_in_the_fields_with_valid_information() throws Throwable {
        TimeUnit.SECONDS.sleep(2);
        driver.findElement(By.name("namelengkap")).sendKeys("Johana Tambunan");
        driver.findElement(By.name("layanan").).sendKeys("service kana mobil");
        driver.findElement(By.name("tipemobil").).sendKeys("Rush");
    }

    @Then("the booking is successfully done0")
     public void the_booking_is_successfully_done() throws Throwable {
        driver.findElement(By.xpath("//*[@id=\"itn__form_tab_1_1\"]/div/form/div[7]/div/button").).click();
    }
}
```

Test Runner

```
package runner;

import org.junit.runner.RunWith;

@RunWith(Cucumber.class)
@Cucumber.Options(features="Features", glue="stepDefinition")

public class TestRunner {

}
```

Console