



UNIVERSITÀ DEGLI STUDI DI SALERNO

Corso di Laurea in Informatica
Progetto Ingegneria del Software

TEST SUMMARY REPORT

VERSIONE 1.0



BookPad

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1. Test di unità

TestUserDAO

The screenshot shows an IDE with the `TestUserDAO.java` file open. The code includes several test methods using JUnit annotations like `@Test`, `assertNotNull`, and `assertEquals`. The `Run` button is visible, and the test results are displayed below the code editor.

Test Results:

Test Method	Duration (ms)
TestUpdatePassword()	445 ms
TestFollow()	96 ms
TestGetFollowings()	101 ms
TestGetByUsername()	61 ms
TestCheckUsername()	49 ms
TestUpdateBio()	53 ms
TestReg()	44 ms
TestGetByUsernameSearch()	44 ms
TestUnfollow()	75 ms
TestLogin()	50 ms
TestGetFollowers()	87 ms
TestCheckEmail()	52 ms
TestUpdateEmail()	60 ms

Overall test results: **Tests passed: 13 of 13 tests - 1 sec 217 ms**. Process finished with exit code 0.

TestStoryDAO

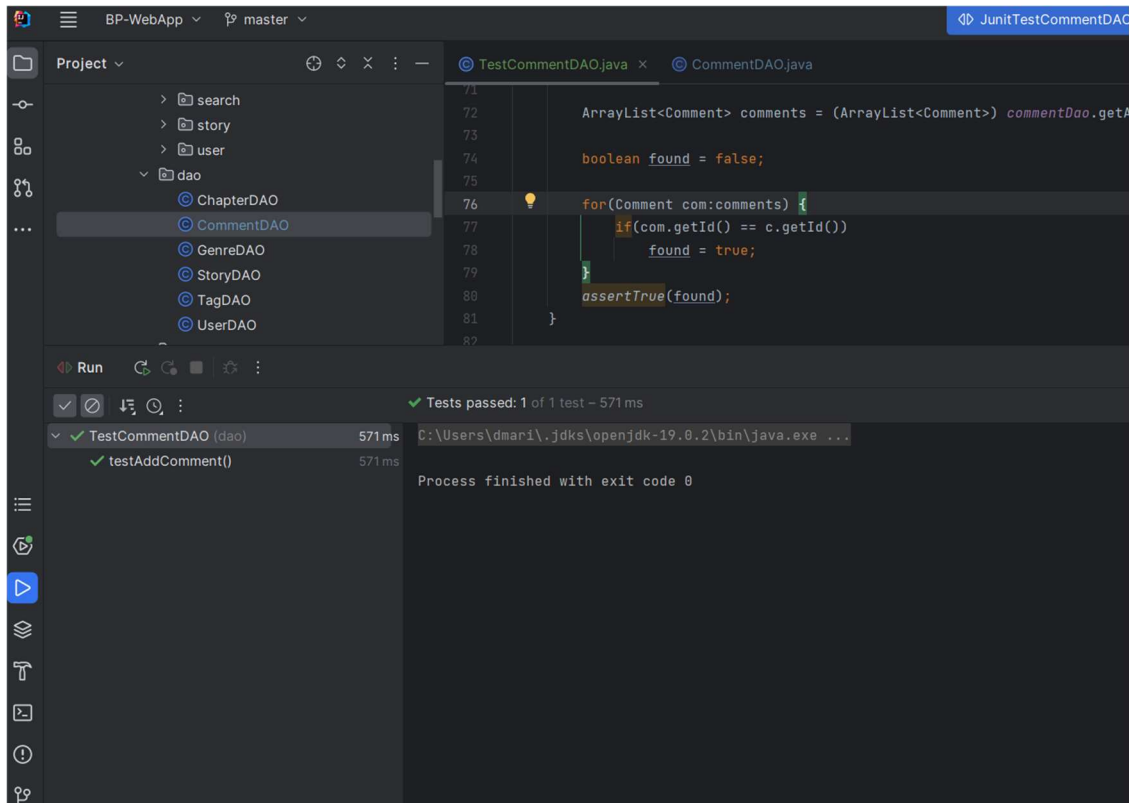
The screenshot shows an IDE with the `TestStoryDAO.java` file open. The code includes several test methods using JUnit annotations like `@Test`, `assertEquals`, and `assertNotNull`. The `Run` button is visible, and the test results are displayed below the code editor.

Test Results:

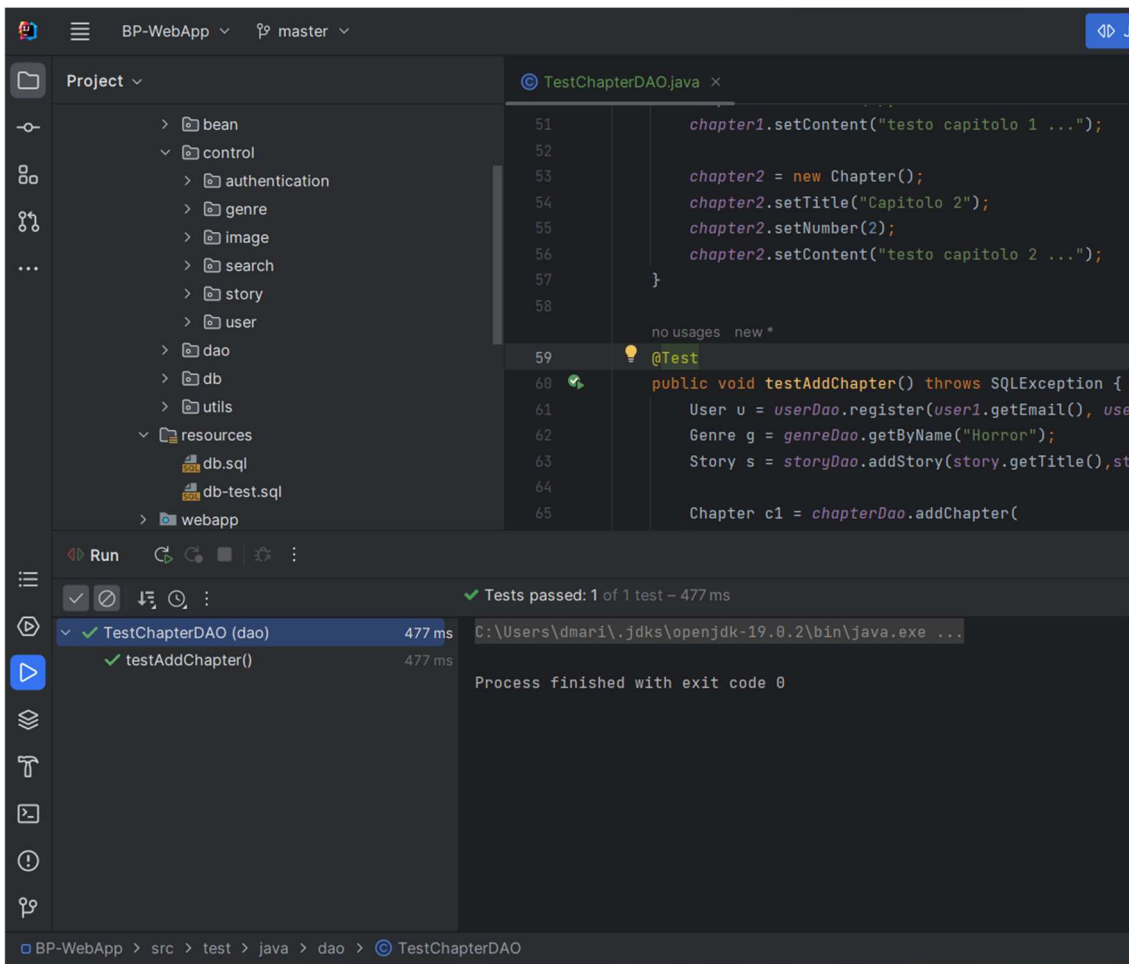
Test Method	Duration (ms)
TestGetByGenreSearch()	603 ms
TestRemoveLike()	136 ms
TestAddStory()	97 ms
TestGetByTitleSearch()	150 ms
TestAddLike()	161 ms
TestGetByTagSearch()	186 ms
TestSaveStory()	81 ms
TestRemoveSavedStory()	98 ms

Overall test results: **Tests passed: 8 of 8 tests - 1 sec 512 ms**. Process finished with exit code 0.

TestCommentDAO

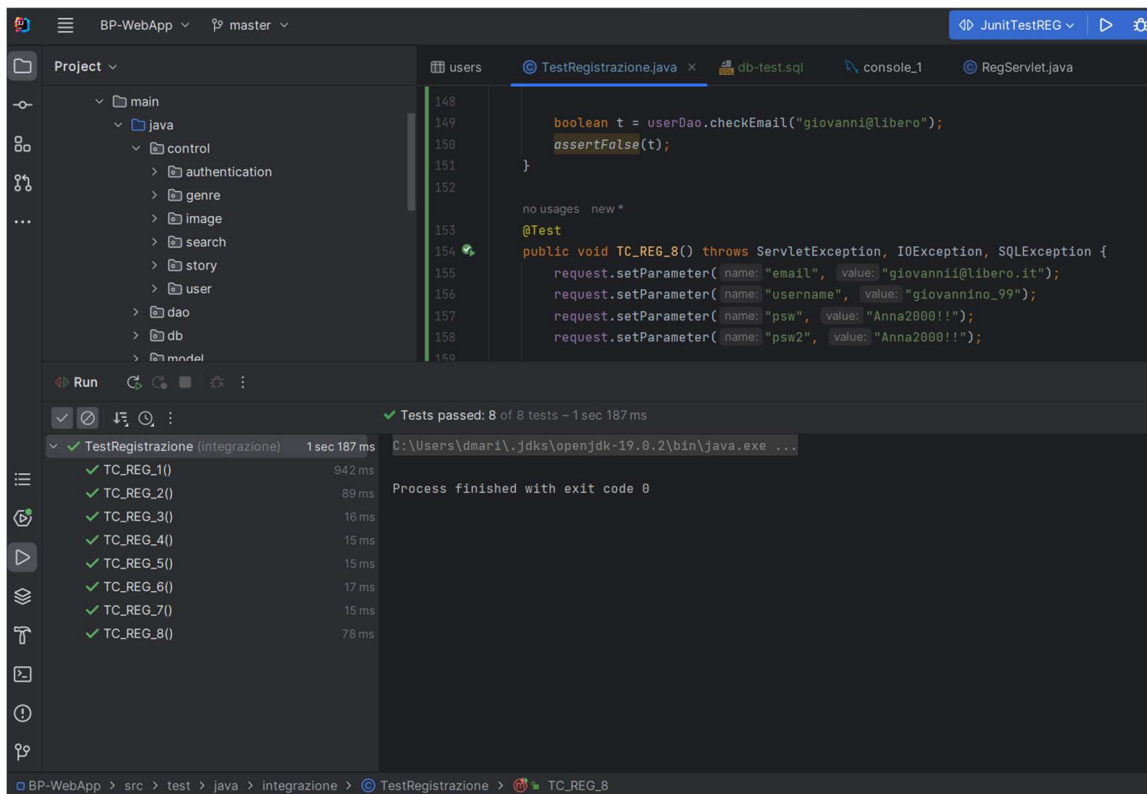


TestChapterDAO

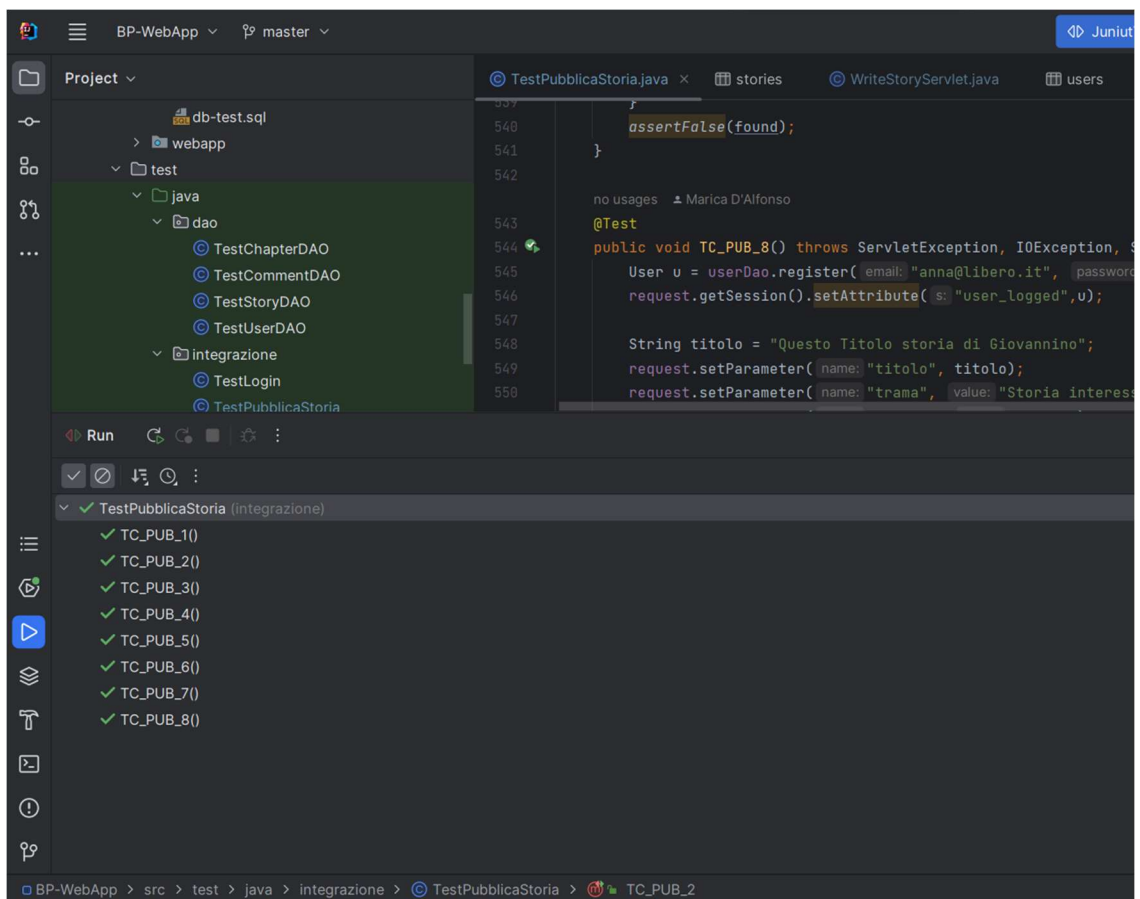


2. Test di integrazione

TestRegistrazione



TestPubblicaStoria



TestRicerca

The screenshot shows an IDE with the following components:

- Project Explorer:** Displays the project structure with folders like `main`, `java`, `bean`, `control`, `authentication`, `genre`, `image`, `search`, and `story`. The `SearchServlet` file is selected under the `search` folder.
- Code Editor:** Shows the `TestRicerca.java` file. The code includes a `@Test` method `TC_RIC_5()` that sets parameters for a search request and asserts the response. The code is as follows:

```
94 servlet.doGet(request, response);
95 assertEquals("Titolo errato!", request.getAttribute("notfounditem"));
96
97
98 no usages new *
99
100 @Test
101 public void TC_RIC_5() throws ServletException, IOException {
102     request.setParameter("type", "title");
103     request.setParameter("title_name", "pippo baudo");
104     servlet.doGet(request, response);
105     assertNotNull(request.getAttribute("results"));
106 }
107
108 no usages new *
109
110 @AfterEach
```
- Run Console:** Shows the test results for `TestRicerca (integrazione)`. The tests `TC_RIC_1()`, `TC_RIC_2()`, `TC_RIC_3()`, `TC_RIC_4()`, and `TC_RIC_5()` all passed successfully. The execution times are listed as 1 sec 145 ms, 1 sec 14 ms, 29 ms, 25 ms, and 20 ms respectively.

TestCommento

The screenshot shows an IDE with the following components:

- Project Explorer:** Displays the project structure with folders like `resources`, `db.sql`, `db-test.sql`, `webapp`, `test`, `java`, `dao`, and `integrazione`. The `TestCommento` file is selected under the `integrazione` folder.
- Code Editor:** Shows the `TestCommento.java` file. The code includes a `@Test` method `TC_COM_1()` that sets up a mock `ServletContext` and a `RequestDispatcher` for testing the `AddCommentServlet`. The code is as follows:

```
61
62
63 RequestDispatcher rd = mock(RequestDispatcher.class);
64 doNothing().when(rd).forward(isA(HttpServletRequest.class), isA(
65
66 ServletContext ctx = mock(ServletContext.class);
67 when(ctx.getAttribute("dataSource")).thenReturn(mds);
68 when(ctx.getRequestDispatcher(isA(String.class))).thenReturn(
69 new *
70 servlet = new AddCommentServlet() {
71     new *
72     @Override
73     public ServletContext getServletContext() {
74         return ctx;
75     }
76 };
```
- Run Console:** Shows the test results for `TestCommento (integrazione)`. The tests `TC_COM_1()`, `TC_COM_2()`, and `TC_COM_3()` all passed successfully.

3. Test di sistema

TC_LOG_1

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests +

Search tests...

http://localhost:8080/BookPad_war/

Command	Target	Value
2 ✓ set window size	999x832	
3 ✓ click	linkText=Accedi	
4 ✓ click	id=email	
5 ✓ type	id=email	emaildiprova@gmail.com
6 ✓ click	id=paswd	
7 ✓ type	id=paswd	provaprova
8 ✓ click	css=btn-1	

Command: open // Target: /BookPad_war/ Value: Description:

Log Reference

Running 'TC_LOG_1'

1. open on /BookPad_war/ OK 14:06:20
2. setWindowSize on 999x832 OK 14:06:20
3. Trying to find linkText=Accedi... OK 14:06:21
4. click on id=email OK 14:06:23
5. type on id=email with value emaildiprova@gmail.com OK 14:06:23
6. click on id=paswd OK 14:06:23
7. type on id=paswd with value provaprova OK 14:06:23
8. click on css= btn-1 OK 14:06:24
9. assertElementPresent on css= error-mex OK 14:06:24

'TC_LOG_1' completed successfully 14:06:24

TC_LOG_2

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests +

Search tests...

Run current test Ctrl+R http://localhost:8080/BookPad_war/

Command	Target	Value
4 ✓ click	id=email	
5 ✓ type	id=email	anna@gmail.com
6 ✓ click	id=paswd	
7 ✓ click	id=paswd	
8 ✓ type	id=paswd	Passwordprovaerrata
9 ✓ click	css=btn-1	
10 ✓ assertElementPresent	css=error-mex	

Command: Target: Value: Description:

Log Reference

1. open on http://localhost:8080/BookPad_war/ OK 14:07:31
2. setWindowSize on 992x832 OK 14:07:31
3. Trying to find linkText=Accedi... OK 14:07:31
4. click on id=email OK 14:07:32
5. type on id=email with value anna@gmail.com OK 14:07:33
6. click on id=paswd OK 14:07:33
7. click on id=paswd OK 14:07:33
8. type on id=paswd with value Passwordprovaerrata OK 14:07:33
9. click on css= btn-1 OK 14:07:33
10. assertElementPresent on css= error-mex OK 14:07:33

'TC_LOG_2' completed successfully 14:07:33

TC_LOG_3

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Executing TC_LOG_3*

http://localhost:8080/BookPad_war/

	Command	Target	Value
3	✓ click	linkText=Accedi	
4	✓ click	id=email	
5	✓ type	id=email	anna@gmail.com
6	✓ click	id=passwd	
7	✓ type	id=passwd	Anna2000!!
8	✓ click	css=btn-1	
9	✓ assert element present	linkText=Logout	

Runs: 1 Failures: 0

Log Reference

Running 'TC_LOG_3'

- open on http://localhost:8080/BookPad_war/ OK
- setWindowSize on 999x832 OK
- click on linkText=Accedi OK
- click on id=email OK
- type on id=email with value anna@gmail.com OK
- click on id=passwd OK
- type on id=passwd with value Anna2000!! OK
- click on css=btn-1 OK
- assertElementPresent on linkText=Logout OK

'TC_LOG_3' completed successfully

TC_REG_1

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests TC_LOG_1* TC_LOG_2* TC_LOG_3* TC_REG_1* TC_REG_2 TC_REG_3 TC_REG_4 TC_REG_5 TC_REG_6 TC_REG_7 TC_REG_8

Run current test Ctrl+R

http://localhost:8080/BookPad_war/

	Command	Target	Value
1	✓ open	http://localhost:8080/BookPad_war/	
2	✓ set window size	999x900	
3	✓ click	linkText=Registrati	
4	✓ click	id=email	
5	✓ type	id=email	ciaciao.it
6	✓ assert element present	css=.em	

Log Reference

Running 'TC_REG_1'

- open on http://localhost:8080/BookPad_war/ OK
- setWindowSize on 999x900 OK
- Trying to find linkText=Registrati... OK
- click on id=email OK
- type on id=email with value ciaciao.it OK
- assertElementPresent on css=.em OK

'TC_REG_1' completed successfully

TC_REG_2

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests

Search tests...

Run current test Ctrl+R

BookPad_war/

	Command	Target	Value
✓ TC_LOG_1*			
✓ TC_LOG_2*	8 ✓ click	id=paswd	
✓ TC_LOG_3*	9 ✓ type	id=paswd	Anna2000!
✓ TC_REG_1*	10 ✓ click	id=paswd2	
✓ TC_REG_2*	11 ✓ type	id=paswd2	Anna2000!
	12 ✓ click	id=sub	
TC_REG_3	13 ✓ assert element present	css= error-mex	
TC_REG_4			
TC_REG_5	Command		
TC_REG_6	Target		
TC_REG_7	Value		
TC_REG_8	Description		

Log

Reference

4. click on id=username OK

14:10:49

5. type on id=username with value lino_OK

14:10:49

6. click on id=email OK

14:10:49

7. type on id=email with value anna@gmail.com OK

14:10:50

8. click on id=paswd OK

14:10:50

9. type on id=paswd with value Anna2000! OK

14:10:50

10. click on id=paswd2 OK

14:10:50

11. type on id=paswd2 with value Anna2000! OK

14:10:50

12. click on id=sub OK

14:10:50

13. assertElementPresent on css= error-mex OK

14:10:50

TC_REG_2* completed successfully

14:10:51

TC_REG_3

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests

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Search tests...

Run current test Ctrl+R

BookPad_war/

	Command	Target	Value
✓ TC_LOG_1*			
✓ TC_LOG_2*	8 ✓ click	id=paswd	
✓ TC_LOG_3*	9 ✓ type	id=paswd	ci
✓ TC_REG_1*	10 ✓ click	id=paswd2	
✓ TC_REG_2*	11 ✓ type	id=paswd2	ci
✓ TC_REG_3*	12 ✓ click	id=sub	
	13 ✓ assert element present	css= pa	
TC_REG_4	Command		
TC_REG_5	Target		
TC_REG_6	Value		
TC_REG_7	Description		
TC_REG_8			

Log

Reference

4. click on id=username OK

14:11:32

5. type on id=username with value lino_OK

14:11:32

6. click on id=email OK

14:11:32

7. type on id=email with value lino@gmail.com OK

14:11:32

8. click on id=paswd OK

14:11:32

9. type on id=paswd with value ci OK

14:11:32

10. click on id=paswd2 OK

14:11:33

11. type on id=paswd2 with value ci OK

14:11:33

12. click on id=sub OK

14:11:33

13. assertElementPresent on css= pa OK

14:11:33

TC_REG_3* completed successfully

14:11:33

TC_REG_4

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests + [Run] [Stop] [Refresh] [Help]

Search tests... [Q]

http://localhost:8080/BookPad_war/

Command	Target	Value
8 ✓ click	id=paswd	
9 ✓ type	id=paswd	ciaoatuttimondo
10 ✓ click	id=paswd2	
11 ✓ type	id=paswd2	ciaoatuttimondo
12 ✓ click	id=sub	
13 ✓ assert element present	css= pa	

TC_REG_4* [Command] [Target] [Value] [Description]

Log Reference

4. click on id=username OK	14:12:00
5. type on id=username with value lino_OK	14:12:00
6. click on id=email OK	14:12:00
7. type on id=email with value lino@gmail.com OK	14:12:00
8. click on id=paswd OK	14:12:00
9. type on id=paswd with value ciaoatuttimondo OK	14:12:01
10. click on id=paswd2 OK	14:12:01
11. type on id=paswd2 with value ciaoatuttimondo OK	14:12:01
12. click on id=sub OK	14:12:01
13. assertElementPresent on css= pa OK	14:12:01
TC_REG_4* completed successfully	14:12:01

TC_REG_5

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests + [Run] [Stop] [Refresh] [Help]

Search tests... [Q] Run current test Ctrl+R BookPad_war/

Command	Target	Value
8 ✓ click	id=paswd	
9 ✓ type	id=paswd	Anna2000I
10 ✓ click	id=paswd2	
11 ✓ type	id=paswd2	Anna2000II
12 ✓ click	id=sub	
13 ✓ assert element present	css= pa2	

TC_REG_5* [Command] [Target] [Value] [Description]

Log Reference

4. click on id=username OK	14:12:27
5. type on id=username with value lino_OK	14:12:27
6. click on id=email OK	14:12:27
7. type on id=email with value lino@gmail.com OK	14:12:27
8. click on id=paswd OK	14:12:28
9. type on id=paswd with value Anna2000I OK	14:12:28
10. click on id=paswd2 OK	14:12:28
11. type on id=paswd2 with value Anna2000II OK	14:12:28
12. click on id=sub OK	14:12:28
13. assertElementPresent on css= pa2 OK	14:12:28
TC_REG_5* completed successfully	14:12:28

TC_REG_6

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests + [Run] [Stop] [Refresh] [Help]

Search tests... Run current test Ctrl+R BookPad_war/

	Command	Target	Value
✓ TC_LOG_1*			
✓ TC_LOG_2*			
✓ TC_LOG_3*			
✓ TC_REG_1*			
✓ TC_REG_2*			
✓ TC_REG_3*			
✓ TC_REG_4*			
✓ TC_REG_5*			
✓ TC_REG_6*			
TC_REG_7			
TC_REG_8			

Command	[Dropdown]	[//]	[Icon]
Target	[Input]	[Find]	[Magnifying Glass]
Value	[Input]		
Description	[Input]		

Log Reference

Log	Reference
6. click on id=paswd OK	14:13:03
7. type on id=paswd with value Lino2000! OK	14:13:03
8. click on id=paswd2 OK	14:13:04
9. type on id=paswd2 with value Lino2000! OK	14:13:04
10. click on id=username OK	14:13:04
11. click on css=div:nth-child(12) OK	14:13:04
12. click on id=sub OK	14:13:04
13. click on id=username OK	14:13:04
14. click on id=sub OK	14:13:04
15. assertElementPresent on css= us OK	14:13:05
TC_REG_6* completed successfully	14:13:05

TC_REG_7

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests +

Search tests... 🔍

http://localhost:8080/BookPad_war/

	Command	Target	Value
✓ TC_LOG_1*			
✓ TC_LOG_2*			
✓ TC_LOG_3*			
✓ TC_REG_1*			
✓ TC_REG_2*			
✓ TC_REG_3*			
✓ TC_REG_4*			
✓ TC_REG_5*			
✓ TC_REG_6*			
✓ TC_REG_7*			
TC_REG_8			

Command

Target

Value

Description

Log Reference

- 4. click on id=email OK 14:13:37
- 5. type on id=email with value lino@gmail.com OK 14:13:37
- 6. click on id=paswd OK 14:13:38
- 7. type on id=paswd with value Lino2000! OK 14:13:38
- 8. click on id=paswd2 OK 14:13:38
- 9. type on id=paswd2 with value Lino2000! OK 14:13:38
- 10. click on id=username OK 14:13:38
- 11. type on id=username with value ciaociao__ OK 14:13:38
- 12. click on id=sub OK 14:13:38
- 13. assertElementPresent on css= us OK 14:13:39
- *TC_REG_7* completed successfully** 14:13:39

TC_REG_8

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Executing ▾

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Run current test Ctrl+R

BookPad_war/

✓ TC_REG_8*

	Command	Target	Value
7	✓ type	id=email	utenteprova@gmail.com
8	✓ click	id=paswd	
9	✓ type	id=paswd	utenteProva2
10	✓ click	id=paswd2	
11	✓ type	id=paswd2	utenteProva2
12	✓ click	id=sub	

Command

Target

Value

Description

Runs: 1 Failures: 0

Log

Reference

4. click on id=username OK

14:15:26

5. type on id=username with value utenteprova OK

14:15:27

6. click on id=email OK

14:15:27

7. type on id=email with value utenteprova@gmail.com OK

14:15:27

8. click on id=paswd OK

14:15:27

9. type on id=paswd with value utenteProva2 OK

14:15:27

10. click on id=paswd2 OK

14:15:27

11. type on id=paswd2 with value utenteProva2 OK

14:15:28

12. click on id=sub OK

14:15:28

13. assertElementPresent on linkText=Logout OK

14:15:28

TC_REG_8* completed successfully

14:15:28

TC_PUB_1

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Executing ▾

✓ TC_PUB_1*

http://localhost:8080/BookPad_war/

	Command	Target	Value
6	✓ store text	css= tit > span	count
7	✓ echo	\${count}	
8	✓ execute script	return parseInt(\${count});	countInt
9	✓ echo	\${countInt}	
10	✓ execute script	return \${countInt}>60	result

Command //

Target

Value

Description

Runs: 1 Failures: 0

Log Reference

- open on http://localhost:8080/BookPad_war/ OK 15:30:56
- setWindowSize on 1552x832 OK 15:30:57
- click on linkText=Scrivi OK 15:30:57
- click on id=titolo OK 15:30:58
- type on id=titolo with value Titolo storia di Giovanni noooooooooooooooooooooooooooooooooooooo OK 15:30:58
- storeText on css= tit > span with value count OK 15:30:59
- echo: 67 15:31:01
- executeScript on return parseInt(\${count}); with value countInt OK 15:31:01
- echo: 67 15:31:01
- executeScript on return \${countInt}>60 with value result OK 15:31:01
- assert on result with value true OK 15:31:01

***TC_PUB_1* completed successfully** 15:31:02

TC_PUB_2

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests

Search tests...

Run current test Ctrl+R

	Command	Target	Value
✓ LOGIN*			
LOGOUT*	8 ✓ store text	css= tr > span	count
✓ TC_LOG_1*	9 ✓ execute script	return parseInt(\$(count));	countInt
✓ TC_LOG_2*	10 ✓ execute script	return (\$(count)>0)	result
✓ TC_LOG_3*	11 ✓ assert	result	false
✓ TC_PUB_1*			
✓ TC_PUB_2*	Command		
✓ TC_REG_1*	Target		
✓ TC_REG_2*	Value		
✓ TC_REG_3*	Description		
✓ TC_REG_4*			

Log

Reference

1. open on http://localhost:8080/BookPad_war/ OK
2. setWindowSize on 1552x832 OK
3. click on linkText=Scrivi OK
4. click on id=titolo OK
5. type on id=titolo with value Titoloesempio OK
6. click on id=trama OK
7. click on id=pb_story OK
8. storeText on css= tr > span with value count OK
9. executeScript on return parseInt(\$(count)); with value countInt OK
10. executeScript on return (\$(count)>0) with value result OK
11. assert on result with value false OK

TC_PUB_2* completed successfully

TC_PUB_8

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests +

Search tests...

✓ LOGIN

LOGOUT

✓ TC_LOG_1

✓ TC_LOG_2

✓ TC_LOG_3

✓ TC_PUB_1

✓ TC_PUB_2

TC_PUB_4

✓ TC_PUB_8*

✓ TC_REG_1

✓ TC_REG_2

✓ TC_REG_3

TC_REG_4

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http://localhost:8080/BookPad_war/

	Command	Target	Value
7	✓ type	id=trama	Trama prova
8	✓ click	name=chap_title	
9	✓ type	name=chap_title	Titolo1
10	✓ click	name=chap_text	
11	✓ type	name=chap_text	Capitolo1
12	✓ click	id=pb_story	
13	✓ assert title	BookPad-Storia salvata con successo	

Command

Target

Value

Description

Log

Reference

4. click on id=titolo OK

5. type on id=titolo with value TitoloEsempio9 OK

6. click on id=trama OK

7. type on id=trama with value Trama prova OK

8. click on name=chap_title OK

9. type on name=chap_title with value Titolo1 OK

10. click on name=chap_text OK

11. type on name=chap_text with value Capitolo1 OK

12. click on id=pb_story OK

13. assertTitle on BookPad-Storia salvata con successo OK

TC_PUB_7

The screenshot displays the Selenium IDE interface. At the top, the project name is 'BookPadSeleniumTest*'. Below it, the 'Tests' tab is active, showing a list of test cases on the left and a table of commands on the right. The test cases listed are LOGIN, LOGOUT, TC_LOG_1, TC_LOG_2, TC_LOG_3, TC_PUB_1, TC_PUB_2, TC_PUB_4, TC_PUB_5, TC_PUB_6, TC_PUB_7*, and TC_PUB_8*. The command table has columns for Command, Target, and Value. The commands are click, type, and type, with targets like click, id=titolo, id=trama, name=chap_title, and name=chap_text, and values like L'Alba, trama prova, and Primo incontro. Below the command table, there are input fields for Command, Target, Value, and Description. At the bottom, the 'Log' tab is active, showing a list of log entries with timestamps. The log entries include messages like 'click on name=chap_title OK', 'type on name=chap_title with value Primo incontro OK', and 'TC_PUB_7* completed successfully'.

Command	Target	Value
✓ click	click	
✓ click	id=titolo	
✓ type	id=titolo	L'Alba
✓ click	id=trama	
✓ type	id=trama	trama prova
✓ click	name=chap_title	
✓ type	name=chap_title	Primo incontro

Log	Reference
8. click on name=chap_title OK	16:08:08
9. type on name=chap_title with value Primo incontro OK	16:08:09
10. click on name=chap_text OK	16:08:10
11. click on css= box:nth-child(2) OK	16:08:11
12. click on id=pb_story OK	16:08:12
13. storeText on css= ch_txt > span with value count OK	16:08:13
14. executeScript on return parseInt(\$(count)). OK	16:08:14
15. executeScript on return (\$(count)-0) with value result OK	16:08:15
16. assert on result with value false OK	16:08:16
TC_PUB_7* completed successfully	16:08:18

TC_PUB_5

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests

Search tests...

Run current test Ctrl+R

BookPad_war/

	Command	Target	Value
✓ LOGIN	12 ✓ click	css= capitulo > label:nth-child(2)	
LOGOUT	13 ✓ click	name=chap_title	
✓ TC_LOG_1	14 ✓ click	id=pb_story	
✓ TC_LOG_2	15 ✓ store text	css= ch_lit > span	count
✓ TC_LOG_3	16 ✓ execute script	return parseInt(\$(count));	countInt
✓ TC_PUB_1	17 ✓ execute script	return (\$(count)>0)	result
✓ TC_PUB_2	18 ✓ assert	result	false
✓ TC_PUB_5*	Command		
✓ TC_PUB_7*	Target		
✓ TC_PUB_8*	Value		
✓ TC_REG_1	Description		
✓ TC_REG_2			
✓ TC_REG_3			

Log

Reference

10. click on name=chap_text OK

11. type on name=chap_text with value gggggggggCapitulo1 OK

12. click on css= capitulo > label:nth-child(2) OK

13. click on name=chap_title OK

14. click on id=pb_story OK

15. storeText on css= ch_lit > span with value count OK

16. executeScript on return parseInt(\$(count)); with value countInt OK

17. executeScript on return (\$(count)>0) with value result OK

18. assert on result with value false OK

TC_PUB_5* completed successfully

16:24:21

16:24:21

16:24:21

16:24:22

16:24:22

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16:24:23

TC_COM_3

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Executing - Run current test Ctrl+R BookPad_war/

Command	Target	Value
✓ mouse down at	id=list-comments	841.3374633789062,26.20001220703125
✓ mouse move at	id=list-comments	841.3374633789062,26.20001220703125
✓ mouse up at	id=list-comments	841.3374633789062,26.20001220703125
✓ store xpath count	./div[contains(@class, 'comment')]	newCount
✓ echo	\${newCount}	
✓ execute script	return (\${newCount})>\${nComment});	result
✓ assert	result	true

Command: #

Target: #

Value: #

Description: #

Runs: 1 Failures: 0

Log Reference

17. click on id=add-comment OK 18:42:44

18. mouseDownAt on id=list-comments with value 841.3374633789062,26.20001220703125 OK 18:42:45

19. mouseMoveAt on id=list-comments with value 841.3374633789062,26.20001220703125 OK 18:42:46

20. mouseUpAt on id=list-comments with value 841.3374633789062,26.20001220703125 OK 18:42:47

21. storeXPathCount on ./div[contains(@class, 'comment')] with value newCount OK 18:42:47

Warning implicit locators are deprecated, please change the locator to xpath= ./div[contains(@class, 'comment')] 18:42:48

echo: 8 18:42:48

23. executeScript on return (\${newCount})>\${nComment}); with value result OK 18:42:48

24. assert on result with value true OK 18:42:48

'TC_COM_3' completed successfully 18:42:48

TC_COM_2

Selenium IDE - BookPadSeleniumTest*

Project: BookPadSeleniumTest*

Tests + http://localhost:8080/BookPad_war/

Search tests...

- ✓ LOGIN
- LOGOUT
- ✓ TC_COM_2*
- ✓ TC_LOG_1
- ✓ TC_LOG_2
- ✓ TC_LOG_3
- ✓ TC_PUB_1
- ✓ TC_PUB_2
- ✓ TC_PUB_5*
- ✓ TC_PUB_7*
- ✓ TC_PUB_8*
- ✓ TC_REG_1
- TC_REG_2

Command	Target	Value
✓ click	id=txt-comment	
✓ click	id=add-comment	
✓ store text	css=#count-ch-com > span	count
✓ execute script	return parseInt(\${count});	countInt
✓ execute script	return \${countInt}>0	result
✓ assert	result	false

Command: #

Target: #

Value: #

Description: #

Log Reference

10. click on id=txt-comment OK 18:27:29

11. mouseDownAt on id=list-comments with value 849.3374633789062,1.20001220703125 OK 18:27:29

12. mouseMoveAt on id=list-comments with value 849.3374633789062,1.20001220703125 OK 18:27:29

13. mouseUpAt on id=list-comments with value 849.3374633789062,1.20001220703125 OK 18:27:31

14. click on id=txt-comment OK 18:27:32

15. click on id=add-comment OK 18:27:33

16. storeText on css=#count-ch-com > span with value count OK 18:27:34

17. executeScript on return parseInt(\${count}); with value countInt OK 18:27:35

18. executeScript on return \${countInt}>0 with value result OK 18:27:36

19. assert on result with value false OK 18:27:36

'TC_COM_2' completed successfully 18:27:38