

LETS BLOOM QA ROLE CODE - B PRADEEP NAIK , 22CEM8R04

December 13, 2023

```
[38]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly.wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('www.google.com',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
    print("TEST CASE PASSED ")
else:
    print(" TEST CASE FAILED ")

driver.quit()
```

TEST CASE PASSED

```
[40]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly.wait(10)
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driver.quit()
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TEST CASE PASSED

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[41]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
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driver.implicitly_wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('http://www.google.com',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
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driver.quit()
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TEST CASE PASSED

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[42]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
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driver.implicitly_wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('google',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
    print("TEST CASE PASSED ")
else:
    print(" TEST CASE FAILED ")

driver.quit()
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TEST CASE PASSED

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[43]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly_wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('google',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
    print("TEST CASE PASSED ")
else:
    print(" TEST CASE FAILED ")

driver.quit()
```

TEST CASE PASSED

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[44]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
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driver.implicitly_wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('www.google.com',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
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else:
    print(" TEST CASE FAILED ")

driver.quit()
```

TEST CASE PASSED

```
[45]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly_wait(10)
driver.get('https://1pt.co/')
```

```

search=driver.find_element(By.ID,'url')
search.send_keys('https://www.google.com',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
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else:
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driver.quit()

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TEST CASE PASSED

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[46]: from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly_wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('https://drive.google.com/drive/folders/
↳1qqLa8U-qFD-TPCSxg0pIGysaf8fpt-F1?usp=drive_link',Keys.Enter)

element = driver.find_element(By.ID, "customer-url")

if element.is_displayed():
    print("TEST CASE PASSED ")
else:
    print(" TEST CASE FAILED ")

driver.quit()

```

TEST CASE PASSED

```

[47]: from selenium import webdriver
from selenium.webdriver.common.by import By
from time import sleep, time
from selenium.webdriver.common.keys import Keys

driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly_wait(10)
driver.get('https://1pt.co/')

start_time = time()

```

```

try:
    element = WebDriverWait(driver, 5).until(EC.presence_of_element_located((By.
↵ID, "url")))
except TimeoutException:
    print("Website did not load within 5 seconds")
else:
    load_time = time() - start_time
    if load_time <= 5:
        print("TEST CASE PASSED ")
    else:
        print(" TEST CASE FAILED ")

driver.quit()

```

TEST CASE PASSED

```

[48]: from selenium import webdriver
from selenium.webdriver.common.by import By
from time import sleep, time
from selenium.webdriver.common.keys import Keys

driver=webdriver.Chrome(executable_path ='D:/chrome driver/chromedriver')
driver.implicitly_wait(10)
driver.get('https://1pt.co/')

search=driver.find_element(By.ID,'url')
search.send_keys('https://drive.google.com/drive/folders/
↵1qqLa8U-qFD-TPCSxg0pIGysaf8fpt-F1?usp=drive_link',Keys.Enter)

start_time = time()

try:
    element = WebDriverWait(driver, 5).until(EC.presence_of_element_located((By.
↵ID, "customer-url")))
except TimeoutException:
    print("Website did not load within 5 seconds")
else:
    load_time = time() - start_time
    if load_time <= 5:
        print("TEST CASE PASSED ")
    else:
        print(" TEST CASE FAILED ")

driver.quit()

```

TEST CASE PASSED