

Login to the page with valid username and invalid password, then check for correct error message

Run #7FDumoRjWPymTZ4Sf

Status Passed Execution Time 51 sec

Modified At May 05, 2025 - 05:59 PM Executed by p\_gereg@utb.cz at May 05, 2025 - 05:57 PM

Url <https://practicetestautomation.com/practice-test-login/>

Built-in | Windows | Chrome

Link to Execution: <https://app.testrigor.com/test-suites/8yWsaXZE2y3GxpdQk/test-cases/ec57a992-4076-4506-abb5-3b40570a13bd/executions/gHQEzAyoc6b2hg4Gp>

Passed

Extra Info:

AI generated step 'enter "student" into "Username"' because 'Based on the test case description, I need to input a valid username into the "Username" field. The login page shows that the valid username is "student", which matches what I need to enter for the first step of attempting to log in with a valid username and invalid password. Looking at the available command options, option 10 is the most appropriate as it allows me to input a value related to the test case context into the "Usernam...

Steps:

enter "student" into "Username"

# Test login

This is a simple Login page. Students can use this page to practice writing simple positive and negative Login tests. Login functionality is something that most of the test automation engineers need to automate.

Use next credentials to execute Login:

Username: **student**

Password: **Password123**

Username

Password

Submit

Passed

Extra Info:

AI generated step 'enter "Password456" into "Password"' because 'Based on the test case description, we need to login with a valid username and invalid password. I see the username "student" has already been entered, so the next step should be to input an invalid password (not "Password123") into the "Password" field. Option 10 is the appropriate choice as it states "input a value related to test case context into 'Password"' which in this context would be an invalid password.'

Steps:

enter \*\*\*\*\* into "Password"

positive and negative Login tests. Login functionality is something that most of the test automation engineers need to automate.

Use next credentials to execute Login:  
Username: **student**  
Password: **Password123**

Username

student

Password

.....|

Submit

Test case 1: Positive Login test

- 1. Open page
- 2. Type username **student** into Username field

Passed

Extra Info:

AI generated step 'click "Submit" // dark gray button' because 'Based on the test case description "login to the page with valid username and invalid password, then check for correct error message," we've already entered the username "student" and invalid password "Password456". The next logical step is to click the Submit button to attempt the login. Looking at the available elements, option 10 matches this action as it refers to clicking the "Submit" button which is visible on the page as a...

Steps:

click "Submit"

positive and negative Login tests. Login functionality is something that most of the test automation engineers need to automate.

Use next credentials to execute Login:

Username: **student**

Password: **Password123**

Username

student

Password

.....

Submit

Test case 1: Positive Login test

- 1. Open page
- 2. Type username **student** into Username field

Passed

Extra Info:

AI generated step 'check if page contains "Your password is invalid!"' because 'Looking at the current state of the test, the steps indicate that the user has entered "student" as the username and "Password456" as the password (which is invalid since the correct password should be "Password123"), and clicked the Submit button. The page now shows an error message "Your password is invalid!" In the list of available next steps, option 15 "check if page contains "Your password is invalid!" is t...

Steps:

check if page contains "Your password is invalid!"

Username: **student**

Password: **Password123**

Username

Password

Submit

Your password is invalid!

Test case 1: Positive Login test

- 1. Open page
- 2. Type username **student** into Username field
- 3. Type password **Password123** into Password field
- 4. Push **Submit** button
- 5. Verify new page URL contains **practicetestautomation.com/logged-in-successfully/**

Username: **student**

Password: **Password123**

Username

Password

Submit

Your password is invalid!

Test case 1: Positive Login test

- 1. Open page
- 2. Type username **student** into Username field
- 3. Type password **Password123** into Password field
- 4. Push **Submit** button
- 5. Verify new page URL contains **practicetestautomation.com/logged-in-successfully/**