

Test details

Login flow where fetching user_email from API response

This Test case is to validate mabl_sandbox login , where we fetch the user_email from API response and save that as variable . Adding assertion to see if same user get log-in .

Status	✓ Passed
Target	 Google Chrome
Duration	00:00:38
Time of run	Jul 31, 2025 19:45 PM UTC
Environment	QA_mabl_api
Plan	Ad hoc run
Triggered by	Jul 31, 2025 19:45 PM UTC by Anu Hooda
Test run ID	aZCszSDPSYgADbJGzsz5JQ-jr
Test run link	https://https://app.mabl.com/workspaces/zU9UTrm2wcdUfVFLzLv4RA-w/output/test-runs/aZCszSDPSYgADbJGzsz5JQ-jr

Steps

1. Set viewport size to width 1080 and height 1440

⌚ 118ms

✓ Passed

2. Visit URL assigned to variable "app.url"

⌚ 212ms

✓ Passed

3. Send GET request to "https://jsonplaceholder.typicode.com/users"; assert response status equals "200"; and store "[0].email" of response body as json in variable "user_email_login"

⌚ 127ms

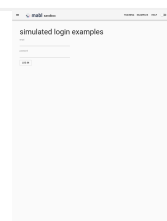
✓ Passed



4. Click on the "email" text field

⌚ 731ms

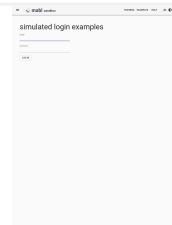
✓ Passed



5. Insert value of variable "user_email_login" into the "email" text field

⌚ 127ms

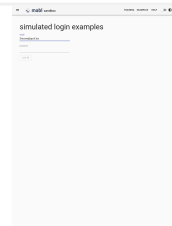
✓ Passed



6. Click on the "password" text field

⌚ 30ms

✓ Passed



7. Enter a password in the "password" text field

⌚ 641ms

✓ Passed



8. Click on the "LOG IN" button

⌚ 375ms

✓ Passed



9. Assert "innerText" of the <h6> element with text "logged in as: michael.lawson@reqres.in" contains the value of the variable "user_email_login"

⌚ 675ms

✓ Passed

logged in as: Sincere@april.biz

10. Click on the "LOG OUT" button

⌚ 222ms

✓ Passed



11. Assert "innerText" of the <h3> element with text "simulated login examples" equals "simulated login examples"

⌚ 438ms

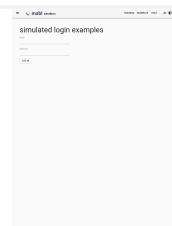
✓ Passed



12. Wait for 1 seconds

⌚ 520ms

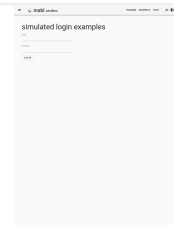
✓ Passed



Capture state of application after test

870ms

✓Passed



Finished test run