

Test task for the QA Engineer in Automation.

I. UI test

Please use Java or Kotlin

Results in Git, please

Implement Login Test for GIPHY app which can be run either on Android or iOS device

<https://apps.apple.com/us/app/giphy-the-gif-search-engine/id974748812>

<https://play.google.com/store/apps/details?id=com.giphy.messenger&hl=ru&gl=US>

Test 1:

1. Open GIPHY app
2. Sign in with valid credentials
3. User has been logged in successfully

II. Back-end test

Please use Ruby

Results in Git, please

Implement Search Test for GIPHY WEB app

<https://giphy.com/>

Test 1:

1. Send search request, specify query, offset and limit for pagination
2. Verify response is correct

III. SQL

Given you have table products with fields product_id, product_type, price in database
And product_type can be desktop and laptop,

Select all laptops from table produces with average price < \$2000

IV. Test Scenarios

_____Cover Search functionality for GIPHY WEB app (<https://giphy.com/>)

with high-level test scenarios without detailed description. Provide detailed description for one of the test scenarios with test steps and expected result