Build and Release Management Lab

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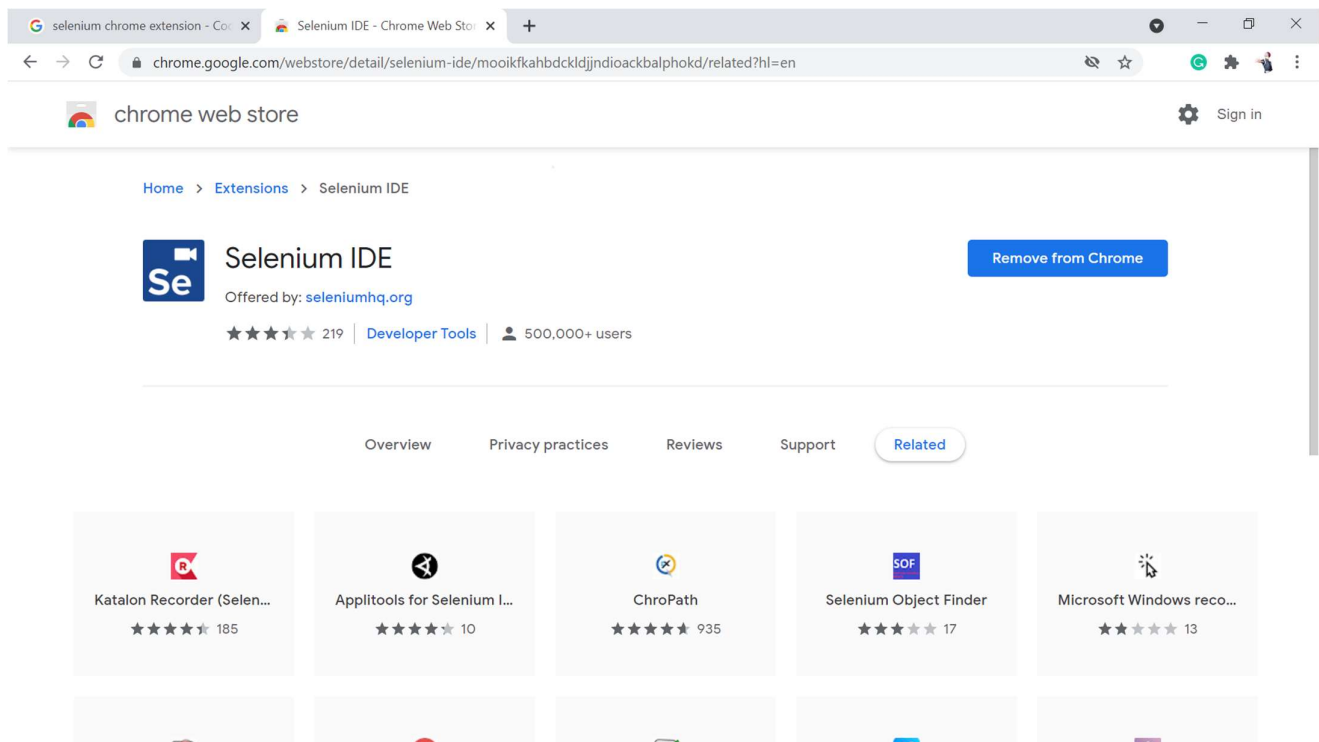
Branch: B-Tech-CSE-DevOps(B2)

Roll No: R171219026
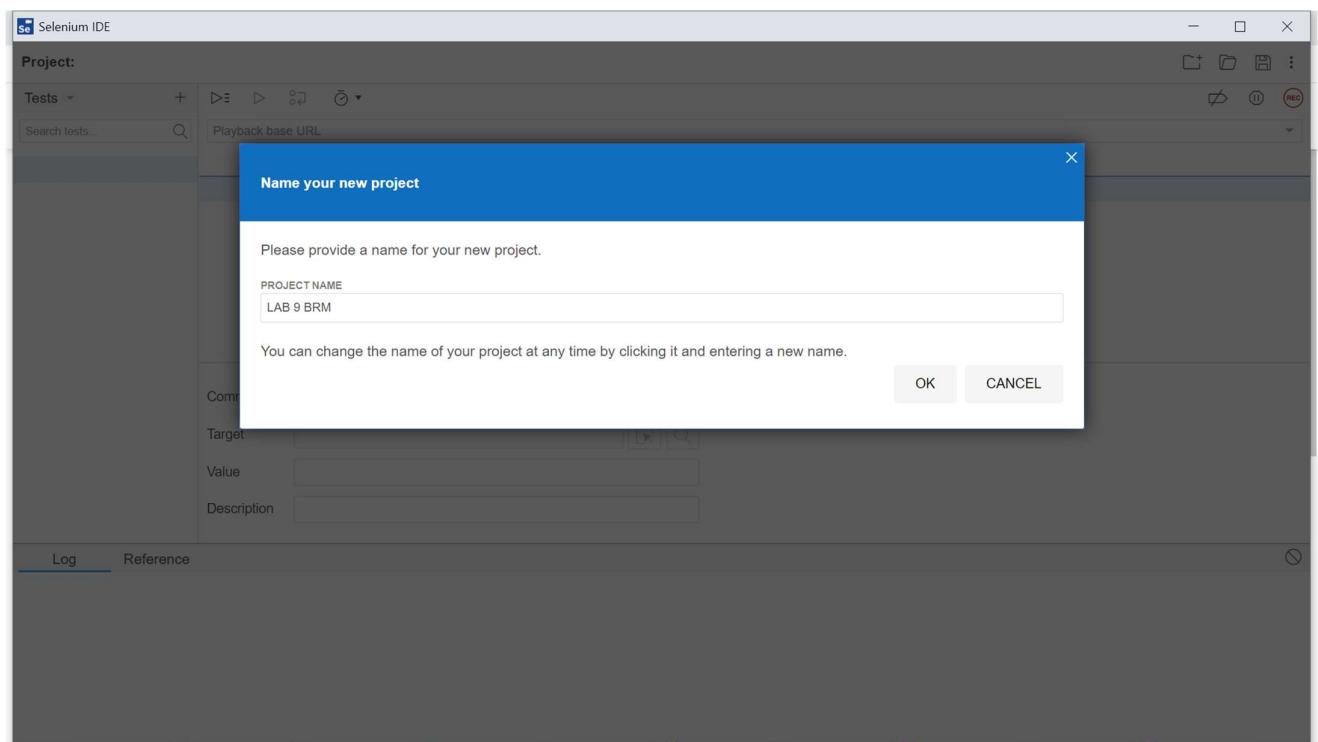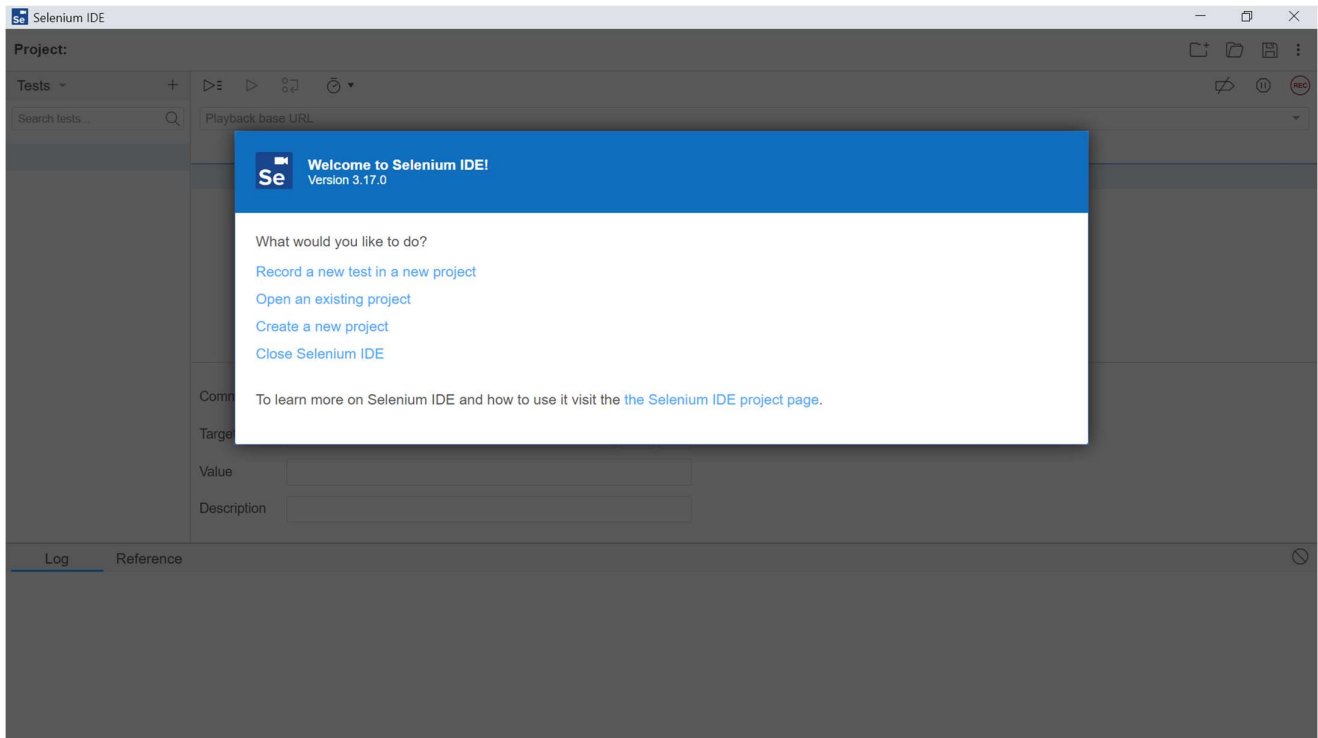
Experiment – 9

Aim: Perform automated tests using Selenium IDE for testing a web page.

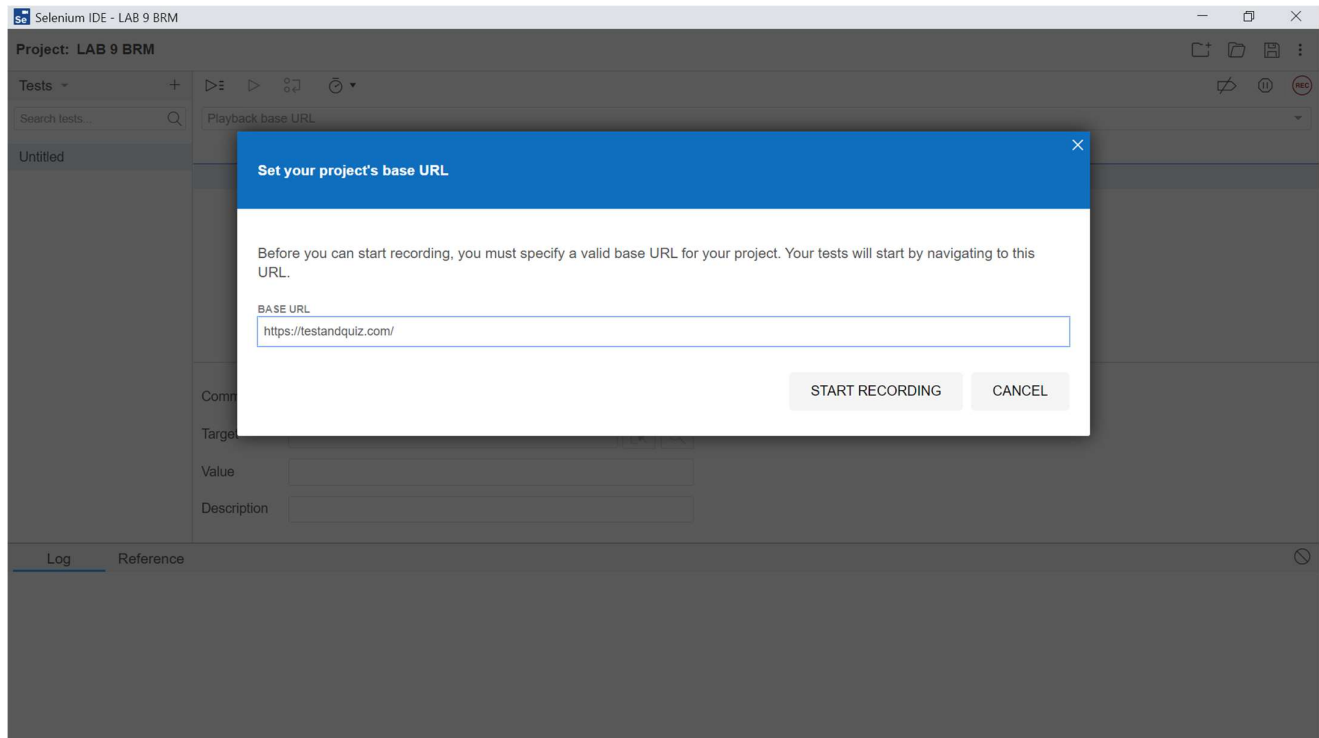**Step 1:** First of all add Selenium IDE Web Extension in Google Chrome

Step 2: No, sign-up into this website https://www.testandquiz.com/ so that we can test the login process using Selenium IDE.

Step 3: After signing up, Open the Selenium IDE, the following window will pop up. Select the "Record a new test in a new project" and name your project.
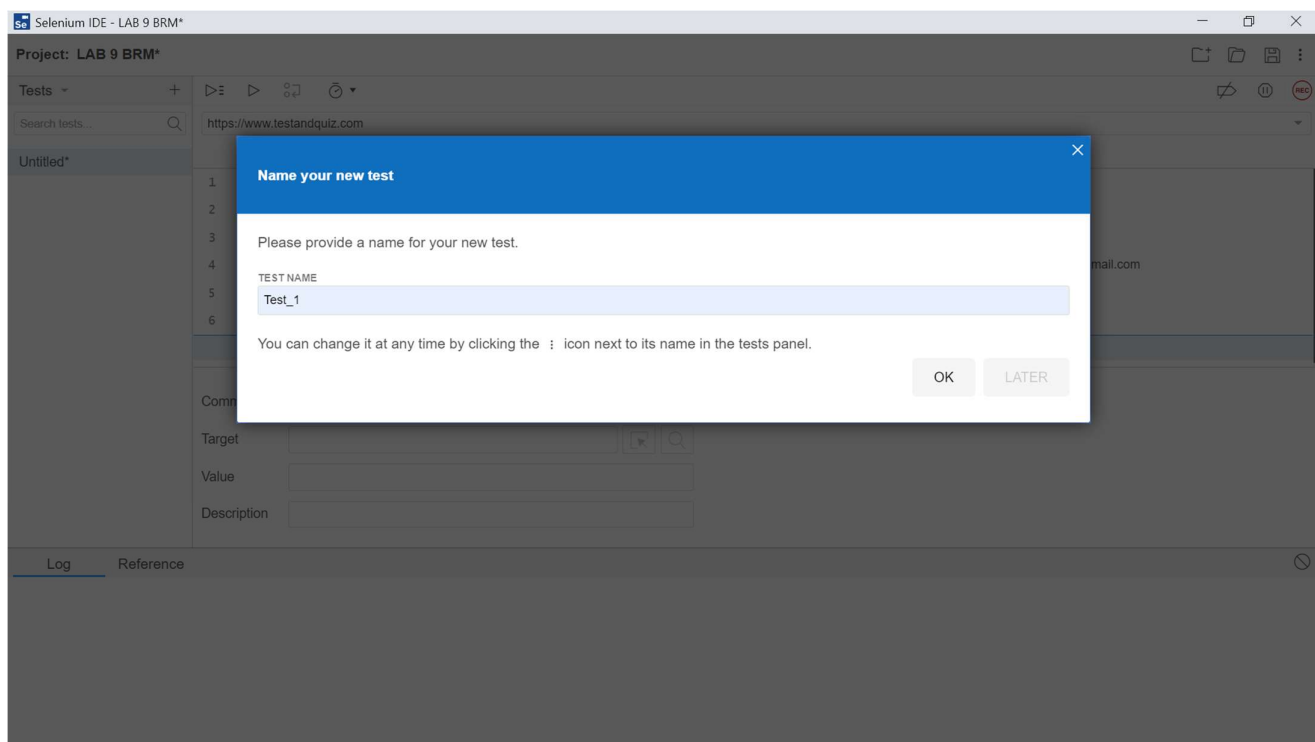
Give the BASE URL of the website (here https://www.testandquiz.com/) which will be tested and click on "START RECORDING".

Step 4: Now, it will open a new browser window with the provided BASE URL. Login to the website which is recorded by the Selenium IDE as can be seen on bottom right corner. Once logged in, stop the recording.

After stopping the recording, the following window will pop up. Give name to the test.

Step 5: After naming test, you will see the following window. Run the test by clicking on "Run current test"

After clicking on "Run current test", the Selenium IDE will automatically run the tests as per the recorded Commands, Targets and Values.
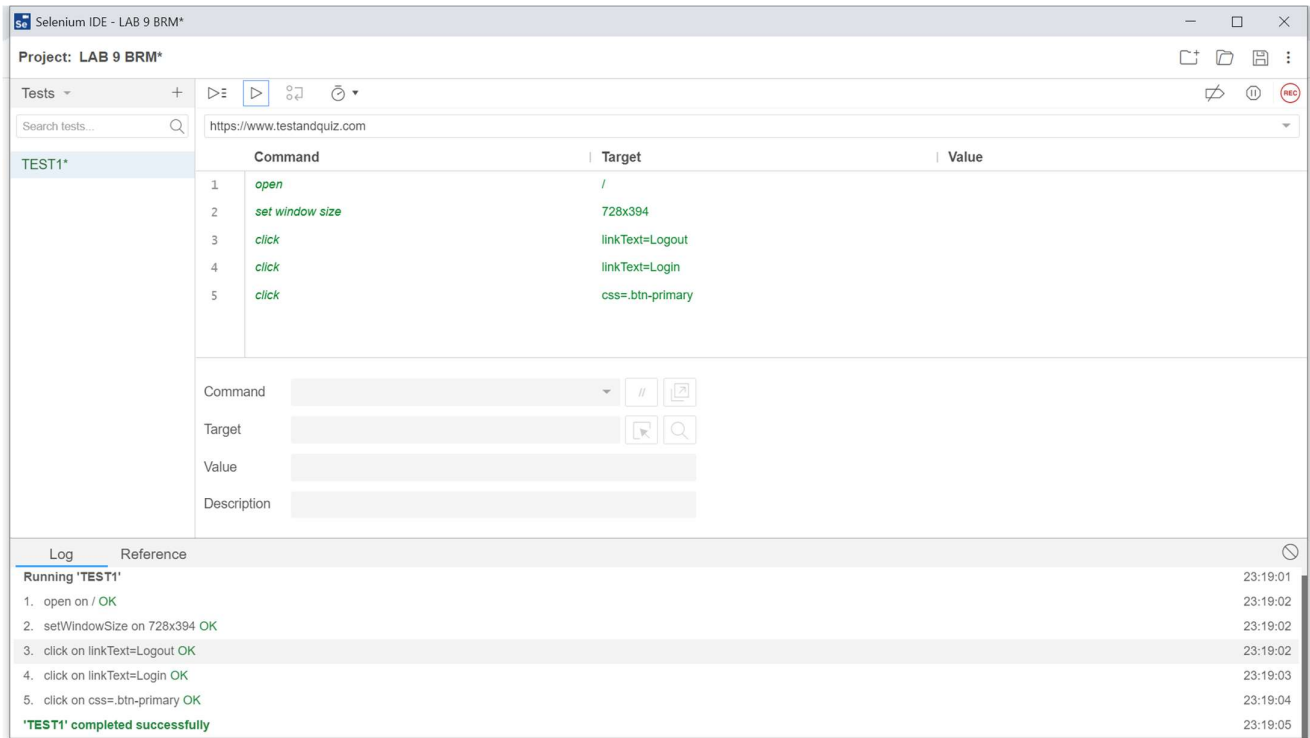

Preparing to run your test

Step 6: Finally after successful run it will show the following