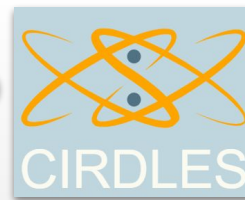




Mars Map Maker



Cormac Conahan-
Team Scribe

- finalResults.css
- finalReport.html
- actualResults.json

"expectedOutput": -1 // expected output of the function with given input

In order to properly determine whether test cases were properly passing test cases and not just letting everything pass, it is important to inject faults into the code being tested such that it creates an error for the test suite to catch. This is exactly what is happening in the second branch of this testing framework, "mutationBranch".

While in the Best-Team folder type the command: "git checkout mutationBranch". This will move one into the branch where the faults have been injected so that one can run the framework on the newly faulted code. From there, move to the TestAutomation directory and run "bash runAllTests.sh" to see that several of the test cases now fail.