Manual testing

The manual test suites and test cases are documented here. To provide an easier overview we have split up the test suites and test cases into sub-documents based on if the requirement for example is a functional one or an usability one.

All manual test suites and test cases can be found in their corresponding document listed below.

- [Functionality (https://github.com/jimmybengtsson/grupp03-redriver/wiki/6.2.1-Functionality)](https://github.com/jimmybengtsson/grupp03-redriver/wiki/6.2.1-Functionality)
- [Usability (https://github.com/jimmybengtsson/grupp03-redriver/wiki/6.2.2-Usability)](https://github.com/jimmybengtsson/grupp03-redriver/wiki/6.2.2-Usability)

Test suites

Each test suite will have the following information:
Header – Contains name of the test suite and the requirement it sets out to test.
Scenario – The general scenario.
Preconditions – Anything that is needed for the test suite to be able to get tested.
In data – What in data should be used (put into the application), if any.
Steps – The steps taken to perform the test/tests.
Test cases – How to test the scenario.

Test cases

Each test case will have the following information:
Test ID – The ID of the test case. The test ID is unique for each test case, making it traceable in both planning and testing.
Title – Short description of test.
Expected – What out data do we expect.