**Who:**

Bader Albader

Jacob Tran

Tyler Valentine

Garrett Senor

Chuck Mezhir

**Title:**

Kong

**Automated Tests:**

Automated test for Node.js function

The automated test for the Node.js section of this project will be written with nightwatch.js and will test all of the functions that have been outlined above.

**User Acceptance Tests:**

UAT for node.js implementation of login function

The user acceptance test for the login function of the node.js section of this project will involved populating the login database with dumb data and then attempting to login to the pages for those dumb accounts.

UAT for registration method for Node.js functions

The UAT for the user registration section will involve attempting to append another dumby user into the user database followed by an attempt to login to that dummy account after it has been appended to the database

UAT for data output function for Node.js functions

The UAT for the data output portion of the Node.js files will involve populating the data database with dummy data and then attempting to output that data to the webpage with each refresh of the page.