

Test case Name	Test Case steps	Actual	Expected
1. Login Test case for the pre created User.	<ol style="list-style-type: none"> 1. Login with the URL of the https://www.d3a.io/ Check for the status of the URL. 2. Give the pre created user email and password. 3. Click on the login button. 	<ol style="list-style-type: none"> 1. Status must return '200' Status ok. 2. Login page must be opened validated having with page header 'Home'. 3. Validate the 'Home' page URL with 200 status. 	<ol style="list-style-type: none"> 1. Should return 200 Ok. 2. Landing page must be 'Home' page. 3. Home page URL must return 200 status code.
2.Create Project	<ol style="list-style-type: none"> 1. Login to the application with pre created user name and password. 2. Create the project by clicking on the new project button. 3. Validate the new project window should open. 4. Input the project name and Description. 5. Click on 'ADD' button to create the project. 6. Validate the created project and description. 	<ol style="list-style-type: none"> 1. Login must be successful in order to land on the 'Home' page. 2. New project button must be visible. 3. New project window must be opened. 4. New project must be created in the Projects list respectively. 5. Project name must be same that of the input and description must also be the same. 	<ol style="list-style-type: none"> 1. Successful login. 2. New Project button must open the new window. 3. Project should b listed accordingly. 4. Description must be the same.
3.Create simulation	<ol style="list-style-type: none"> 1. Login to the application successfully. 2. Validate the already created project. 3. Click on the new simulation button. 4. Fill in the necessary data. 5. Click on the 'Next' button. 6. This action must take to the 'Modelling' page respectively. 	<ol style="list-style-type: none"> 1. Login page must validated after the login from the pre created user. 2. Created project must be listed in 	<ol style="list-style-type: none"> 1. Login must land on the Home page. 2. Created project must be listed. 3. New simulation created must be there.

		<p>the New project area.</p> <ol style="list-style-type: none"> 3. New simulation button must be displayed after click on the project. 4. Description must be same as that of created. 5. New simulation button must be enabled. 6. New window with Simulation description need to be displayed. 7. Filled data must be same. 8. 'Next' button should be visible. 9. Landing to 'Modelling' page is must. 	<ol style="list-style-type: none"> 4. Description must be same as that of created. 5. New simulation button must be there. 6. Must land on the 'Modelling' page once New simulation button is clicked respectively.
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