

<b>Project</b>	Covid Website
<b>Story</b>	Login/Logout
<b>Requirement Number</b>	0
<b>Task Description</b>	<p>(1) The login enables the users to enter the system. The user enters email and password. Both must be registered in the system.</p> <p>(2) The logout option stops the system.</p>
<b>Tests</b>	<ul style="list-style-type: none"> <li>• Enter incorrect email.</li> <li>• Enter incorrect password.</li> <li>• Enter correct name and password</li> </ul>
<b>Observation's</b>	<p>The Email must register.</p> <p>The password must Register.</p>

<b>Project</b>	Covid Website
<b>Story</b>	Store Dataset
<b>Requirement Number</b>	1
<b>Task Description</b>	<p>(1) The dataset contains information of all the data and previous record.</p> <p>(2) The results are found on the base of that data.</p>
<b>Tests</b>	<ul style="list-style-type: none"> <li>• Feature base data uploaded.</li> <li>• Csv file data uploaded.</li> <li>• Dummy data uploaded</li> </ul>
<b>Observation's</b>	<p>The admin must have system access</p> <p>The csv data is uploaded only</p>

<b>Project</b>	Covid Website
<b>Story</b>	Retrieve Dataset
<b>Requirement Number</b>	2
<b>Task Description</b>	(1) The data that is store on online or any server is retrieved that's provide the meaningful info to people of country. (2) Only stored data can retrieve
<b>Tests</b>	<ul style="list-style-type: none"> <li>• Try to retrieve null data</li> <li>• Try to retrieve actual stored data.</li> </ul>
<b>Observation's</b>	User must have system access. Data must store on any server or database.

<b>Project</b>	Covid Website
<b>Story</b>	Providing interactive map
<b>Requirement Number</b>	3
<b>Task Description</b>	(1) The map shows the area wise covid virus ratio. It is easy for everyone to detect the effective areas and non-effective areas.
<b>Tests</b>	<ul style="list-style-type: none"> <li>• Enter wrong postal code of area.</li> <li>• Enter correct postal code of area.</li> <li>• Enter correct area name.</li> <li>• Enter wrong area name</li> </ul>
<b>Observation's</b>	The data set must store. The data set must retrieve. Show information area wise.

<b>Project</b>	Covid Website
<b>Story</b>	Import and create covid cases
<b>Requirement Number</b>	4
<b>Task Description</b>	(1) Admin can import covid cases as well as create covid cases only admin can do this because he has system access.
<b>Tests</b>	<ul style="list-style-type: none"> <li>• Enter valid cases</li> <li>• Enter invalid cases.</li> <li>• Import invalid cases</li> <li>• Import valid cases.</li> </ul>
<b>Observation's</b>	The admin must have registered and have rights to create and import covid cases. The cases must in csv file.

<b>Project</b>	Covid Website
<b>Story</b>	Provide analytical report
<b>Requirement Number</b>	5
<b>Task Description</b>	(2) This report is final report that is use for analysis. Doctor and health analyst use this report for getting the covid info and what action can made to reduce covid in effected areas.
<b>Tests</b>	<ul style="list-style-type: none"> <li>• Check the number of cases.</li> <li>• Check high effected areas.</li> <li>• Check minimum effected areas.</li> </ul>
<b>Observation's</b>	The user must have registered. The report must contain area. The report must contain number of cases with date.