SLNo	Test Step	Test Data	Test Result	Attachments
1	Login to the Application		The user should be able to login to the application	
2	Click on the OCN Node		The user should be able to click on the OCN Node	
3	Observe the 3 steps mentioned	1) Provide node details 2) Provide wallet details 3) Review and submit	the user should be able to see all the 3 steps and only the **Provide node details** should be enabled	
4	Observe the **Node ID** and **Public IP** text box		By default the text boxes should be in red color	
5	Enter a valid **Node ID** and **Public IP**	e.g. Node ID format: "NodeID-{number}} & IP Address: "X.X.X.X" where 0 <= X <= 255	The user should be able to type in the text box and the color of the box will change to green	
6	Enter a valid Node Id and Invalid Public IP	NodeID-01 & 111223	The color of the Node ID text box should be in green color and the color of Public ip should remain the same	

7	Enter a invalid Node Id and valid Public IP	Nod01 & 23.01.25.01	The color of the Public IP text box should be green color and the color of the Node ID should remain the same	
8	Enter a valid **Node ID** and **Public IP** and observe the screen	NodeID-01 / 23.01.25.01	The user should be able to type in the text box and the color of the box will change to green and the Add node button should be enabled	
9	Click on the node type drop down		The user should be able to click on the dropdown and 2 node types should be visible 1) Validator 2) RPC	
10	Select any one from the drop down		The user should be able to select any one from the drop down	
11	Click on the Add Node		The added node should be visible in the	

			Preview Box and the next button should be enabled	
12	Click on the NEXT Button		User should be able to click on the button and navigate to the next step	
13	Observe the Provide the wallet details screen		The wallet address text box should be in the Red color	
14	enter valid Wallet details	ex. 0x88fa61d2faA13aad8Fbd5B030372B4A159BbbDFb	the user should be able to enter the text in the box and the color of the text box should be change to green	
15	Enter a invalid Walet details	ex.14523645663	The color of the text box should be remain same	
16	Enter a valid walet address		the user should be able to enter the text in the box and the color of the text box should be change to green	
17	Click on the wallet permission dropdown		The user should be able to click on the	

				wallet permission and be able to select any one from the two option 1) Transaction Sub,ission 2) Contract deploymen t	
18	Select any one from the dropdown and click on the Add walet button			User should be able to select the option from the drop-down and able to click on the add walet button	
19	Observe the Preview box			After adding the wallet the user should be able to see the added details in the preview box	
20	Click on the next button			The user should be able to click on the next button and navigate to the next step	
21	Observe the Review and submit step			The Preview node details and the Preview wallet	

			details box should be visible with the mentioned details	
22	Cross check the added details and click on the submit button		The user should be able to click on the submit button	