

Test Case ID	Test Case Summary	Priority	Testing Type	Detailed Steps(Test Cases)	Expected Results	Execution Status
TC_PN_01_01	Verify that ' Publisher Name ' field is of type drop down	Medium	Field Validation	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Now verify the type of 'Publisher Name' field.	Publisher Name' field should be of type drop down	
TC_PN_01_02	Verify that by selecting the Publisher Name dropdown, user will be able to see that data (for all cards in the dashboard) for that publisher.	High	Business Flow	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click on the Publisher Name dropdown.	User should be able to see that data (for all cards in the dashboard) for that publisher.	
TC_DR_02_01	Verify that by selecting on the Date Range dropdown filter, user will be able to see the data (for all cards in the dashboard) for that specified date range.	Medium	Field Validation	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click on the Date Range dropdown filter.	User should be able to see the data (for all cards in the dashboard) for that specified date range	
TC_DR_02_02	Verify that a user can set the filters as follows on Date Range dropdown filter: i. Today ii. Yesterday iii. 7 days iv. 14 days v. 30 days vi. 90 days vii. Previous month viii. Current Month ix. Custom	Medium	Field Validation	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click and set the filters on the Date Range dropdown filter.	User should be able to set the filters as follows on Date Range dropdown filter: i. Today ii. Yesterday iii. 7 days iv. 14 days v. 30 days vi. 90 days vii. Previous month viii. Current Month ix. Custom	
TC_DR_02_03	Verify that by selecting ' Custom ' filter on Date Range dropdown filter user can set his/her own start and end date	Medium	Field Validation	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click on the 'Custom' filter on Date Range dropdown filter	User should be able to set his/her own start and end date	
TC_RD_03_01	Verify that by clicking on the Refresh Data button, all of the cards in the dashboard will be refreshed.	High	Business Flow	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click on the Refresh Data button	By clicking on the Refresh Data button, all of the cards in the dashboard should get refreshed.	

TC_AC_04_01	Verify that by clicking on the Add Card button , user can create a new card based on a saved report for the dashboard.	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click on the Add Card button. 	By clicking on the Add Card button, user should create a new card based on a saved report for the dashboard.	
TC_AC_04_02	Verify that below are the card types user can create: i. Summary ii. Chart	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Click on the Add Card button. 	Below should be the card types user can create: i. Summary ii. Chart	
TC_RP_05_01	Verify that below are the report metrics available on the dashboard screen: a. Requests b. Impressions c. Clicks d. Fill Rate (%) e. CTR f. Publisher CPC g. Publisher CPM h. Publisher Revenue	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the report metrics section of dashboard. 	Below should be the report metrics available on the dashboard screen: a. Requests b. Impressions c. Clicks d. Fill Rate (%) e. CTR f. Publisher CPC g. Publisher CPM h. Publisher Revenue	
TC_SC_06_01	Verify that for the Summary card , user can check the total figures of all of the selected metrics from the saved report.	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card section of dashboard. 	User should be able to check the total figures of all of the selected metrics from the saved report.	
TC_SC_06_02	Verify that sample formula for CTR is as per follow: CTR = Clicks / Impressions * 100	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the 'Daily Report' section of dashboard. 5. Navigate to the summary card. 6. Now validate the value against the CTR filed. 	Sample formula for CTR should be as per follow: CTR = Clicks / Impressions * 100	
TC_SC_06_03	Verify that sample formula for Publisher CPC is as per follow: Publisher CPC = Revenue / Clicks	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the 'Daily Report' section of dashboard. 5. Navigate to the summary card. 6. Now validate the value against the Publisher CPC filed. 	Sample formula for Publisher CPC should as per follow: Publisher CPC = Revenue / Clicks	

TC_SC_06_04	<p>Verify that sample formula for Publisher CPM is as per follow:</p> <p>Publisher CPM = Revenue/ Impressions * 1,000</p>	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the 'Daily Report' section of dashboard. 5. Navigate to the summary card. 6. Now validate the value against the Publisher CPM filed. 	<p>Sample formula for Publisher CPM should be as per follow:</p> <p>Publisher CPM = Revenue/ Impressions * 1,000</p>	
TC_SC_06_05	<p>Verify that by clicking on the View Report button, user will be directed to the saved report page</p>	Urgent	Functional	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card. 5. Click on the View Report button. 	<p>By clicking on the View Report button, user should be directed to the saved report page</p>	
TC_SC_06_06	<p>Verify that saved report page will be containing all of the saved configurations for the specific saved report.</p>	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card. 5. Now, verify the data inside saved report page 	<p>Saved report page should be containing all of the saved configurations for the specific saved report.</p>	
TC_SC_06_07	<p>Verify that by clicking on the refresh button, user will be able to refresh the card itself.</p>	Urgent	Functional	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card. 5. Click on the refresh button 	<p>User should be able to refresh the card itself.</p>	
TC_SC_06_08	<p>Verify that by clicking and dragging the move button, user will be able to reposition the card within the dashboard.</p>	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card. 5. User clicked and dragged the move button. 	<p>User should be able to reposition the card within the dashboard.</p>	
TC_SC_06_09	<p>Verify that by clicking on the resize button, user will be able to resize the card spanning the whole width of the screen or half of it.</p>	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card. 5. User click on resize button. 	<p>By clicking on the resize button, user should be able to resize the card spanning the whole width of the screen or half of it.</p>	

TC_SC_06_10	Verify that by clicking on the remove button , user will be able to remove the card from the dashboard.	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the summary card. 5. User click on the remove button. 	By clicking on the remove button, user should be able to remove the card from the dashboard.	
TC_GC_07_01	Verify that for the Graph card , user can check the data trend of the selected metrics from the saved report.	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Now, verify the data trend of the selected metrics from the saved report. 	User should be able check the data trend of the selected metrics from the saved report.	
TC_GC_07_02	Verify that user can change the output of the graph by clicking the line graph or column graph option.	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. User click on the line graph or column graph option. 	User should change the output of the graph by clicking the line graph or column graph option.	
TC_GC_07_03	Verify that user can also view at least 1 and at most 2 metrics at a time in the graph card .	Low	UI/UX	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Now verify that user can also view at least 1 and at most 2 metrics at a time in the graph card. 	User should be able to view at least 1 and at most 2 metrics at a time in the graph card.	
TC_GC_07_04	Verify that by clicking on the View Report button , user will be directed to the saved report page containing all of the saved configurations for that saved report.	Urgent	Functional	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Click on the View Report button 	By clicking on the View Report button, user should be directed to the saved report page containing all of the saved configurations for that saved report.	
TC_GC_07_05	Verify that by clicking on the refresh button , user will be able to refresh the card itself.	Urgent	Functional	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Click on the refresh button 	By clicking on the refresh button, user should be able to refresh the card itself.	
TC_GC_07_06	Verify that by clicking and dragging the move button, user will be able to reposition the card within the dashboard.	High	Business Flow	<ol style="list-style-type: none"> 1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Now, click and drag the move button. 	By clicking and dragging the move button, user should be able to reposition the card within the dashboard.	

TC_GC_07_07	Verify that by clicking on the resize button , user will be able to resize the card spanning the whole width of the screen or half of it	High	Business Flow	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Click on the resize button.	By clicking on the resize button, user should be able to resize the card spanning the whole width of the screen or half of it	
TC_GC_07_08	Verify that by clicking on the remove button , user will be able to remove the card from the dashboard.	High	Business Flow	1. Open the web application through valid URL. 2. Logged into the application with valid username/password. 3. Navigate to the user dashboard. 4. Navigate to the Graph card. 5. Click on the remove button.	By clicking on the remove button, user should be able to remove the card from the dashboard.	