



Sanity Report for core 4.5.5.0  
URL:https://mcubeinqa455.tcgdigital.com/nxtgen  
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Generated At:Fri Jun 28 16:49:20 IST 2024

Results				
#	Test Case ID	Description	Expected Outcome	Result
1	SAN-URL-01	URL REACHABILITY	LOGIN PAGE SHOULD APPEAR	PASS
2	SAN-LOGIN-02	LOGIN	LOGGED IN	PASS
3	SAN-COMBO-01	COMBO Chart.	Combo chart completed successfully.	FAIL

# Screenshots

SAN-URL-01

1



1



2



3



1

The screenshot shows the 'Widget' section of the tcgmcube application. On the left is a sidebar with navigation links: Explore, Widget (selected), Advanced Analytics, Dashboard, Report, Excel Upload, Help, and Administration. The main area is titled 'Widget' and contains a 'Create New Widget' section with various chart types categorized into Comparison, Trend, Composition, Tables and Summary, Geospatial, Special, and Relationships. On the right, there is an 'Open a Saved Widget' section with a search bar and a list of saved widgets. The search results show 'No matching widgets found.'

2

The screenshot shows the 'Widget' section of the tcgmcube application. The main area is titled 'Widget' and contains two sections: 'From a New Search, Select Dataset' and 'Or, From a Saved Search'. The 'From a New Search' section shows a search bar with 'admin\_supstore\_data' and a list of results. The 'Or, From a Saved Search' section shows a search bar with 'Saved Searches Filter...' and a list of saved searches. The search results show '1 2 3 4 5 ...139 »'.

3

The screenshot shows the 'Widget' section of the tcgmcube application. The main area is titled 'Widget' and contains a 'Data' section with a search bar and a list of datasets. The 'Data' section shows 'admin\_supstore\_data' selected. The 'Options' section shows various configuration options for the widget, including 'Line Type', 'Line Width', 'Tooltip Label Format', 'Custom Label', and 'JSON Input'. The 'buckets' section shows 'X-Axis' selected. The 'Add metrics' button is visible. On the right, there is a preview of the widget showing a line chart with data points for 'City' and 'Average Customer ID'. The data points are: Cheyenne (3,403), Fairmont (3,400), Des Plaines (3,399), Crystal Lake (3,396), and Puyallup (3,394). The 'Export' section shows 'Raw' and 'Formatted' options. The 'Page Size' is set to 10.