



Sanity Report for core 4.5.5.0

URL:<https://ctectraining.tcgdigital.com/nxtgen>

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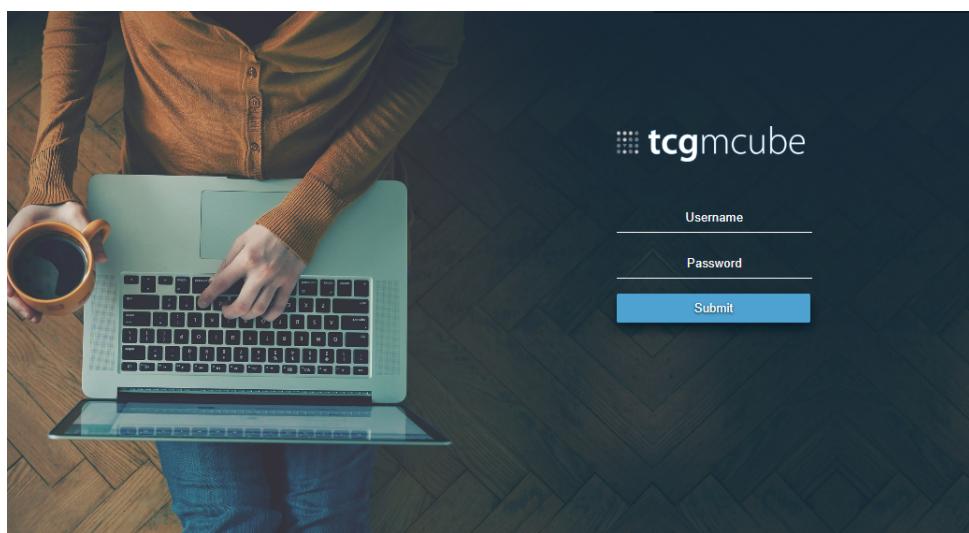
Generated At:Mon Sep 09 15:56:44 IST 2024

Results				
#	Test Case ID	Description	Expected Outcome	Result
1	SAN-URL-01	URL REACHABILITY	LOGIN PAGE SHOULD APPEAR	PASS
2	SAN-LOGIN-01	INVALID LOGIN	INVALID LOGIN MESSAGE APPEARS	PASS
3	SAN-LOGIN-02	LOGIN	LOGGED IN	PASS
4	DATA UPLOAD	Data Upload	Data Upload completed successfully.	PASS
5	SAN-SAVE_SEARCH-01	Save Search.	Save Search completed successfully.	FAIL
6	SAN-AREA-PRESTEPS-01	AREA presteps.	AREA presteps completed successfully.	FAIL
7	SAN-AREA-01	Area Chart.	Area chart completed successfully.	FAIL
8	SAN-COMBO-PRESTEPS-01	COMBO presteps.	COMBO presteps completed successfully.	FAIL
9	SAN-COMBO-01	Combo Chart.	Combo chart completed successfully.	FAIL
10	SAN-DASHBOARD-01	Dashboard.	Dashboard completed successfully.	FAIL
11	SAN-SAVED_OBJECT-01	Saved object.	Saved object completed successfully.	PASS
12	SAN-WORKBENCH_PRESTEPS-01	Workbench Presteps.	Workbench Presteps completed successfully.	PASS
13	SAN-ROLE-01	Role creation.	Role creation completed successfully.	PASS
14	SAN-USER-01	User creation.	User creation completed successfully.	PASS
15	SAN-WORKSPACE-01	Workspace Creation.	Workspace creation completed successfully.	PASS

Screenshots

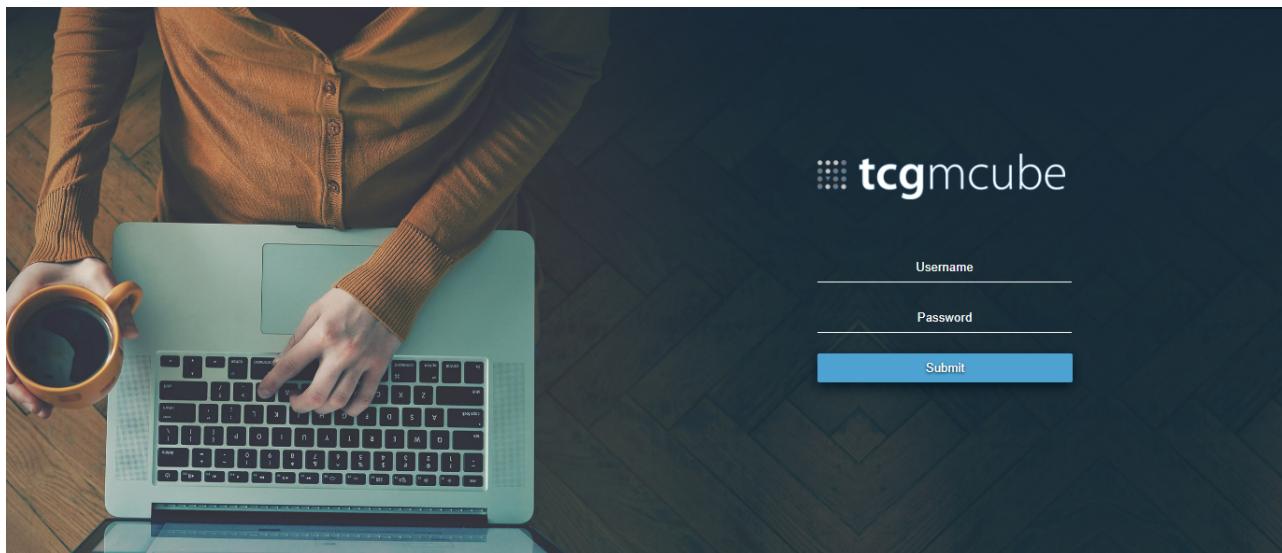
SAN-URL-01

1

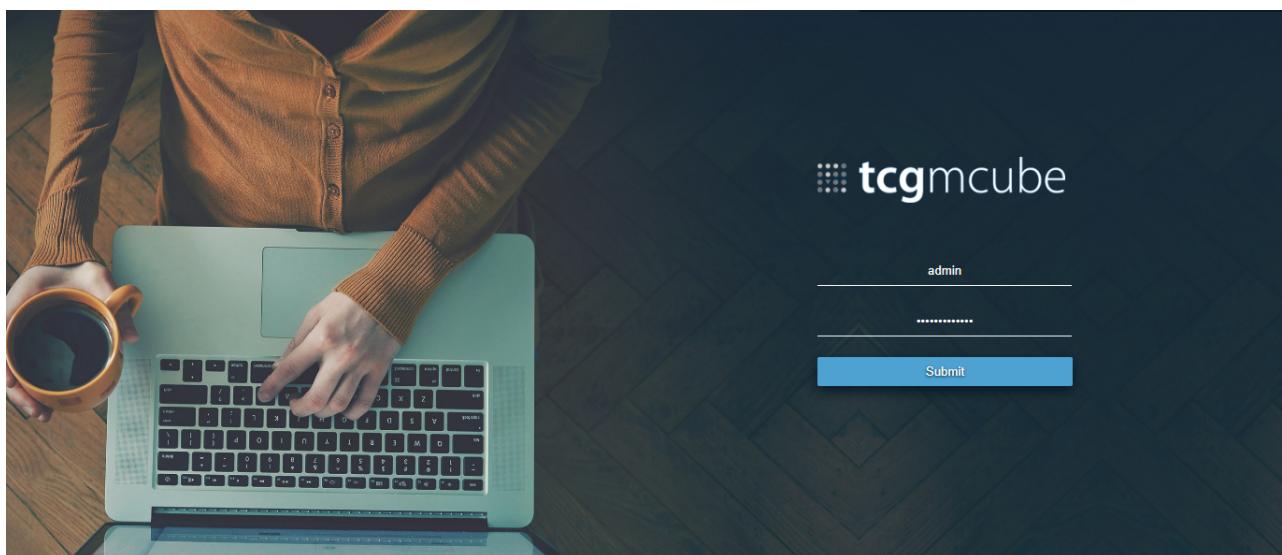


SAN-LISTEN-01

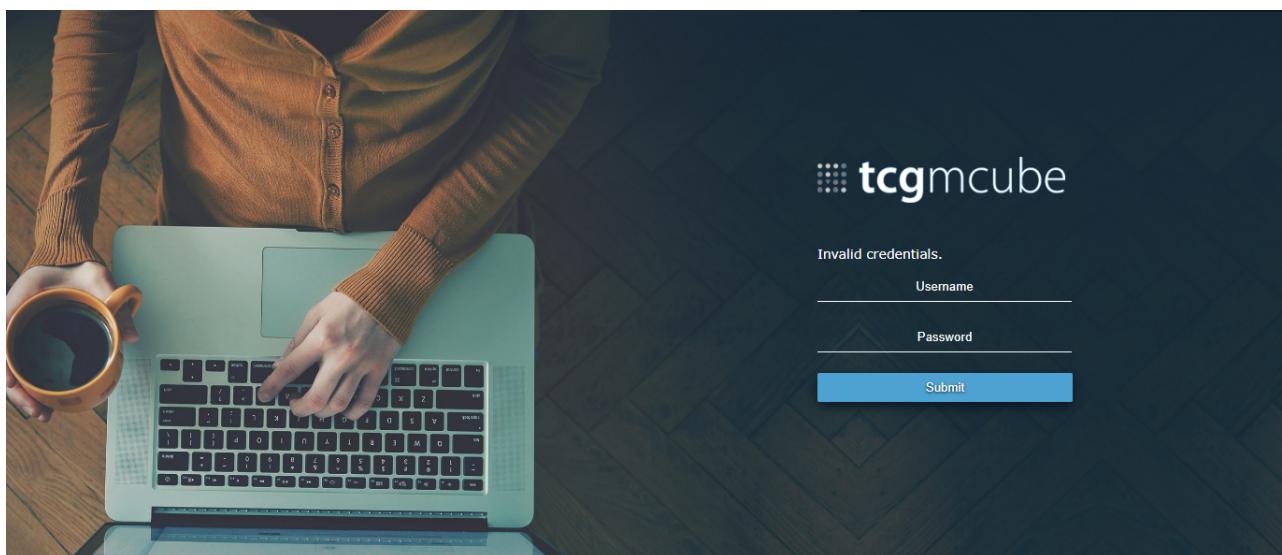
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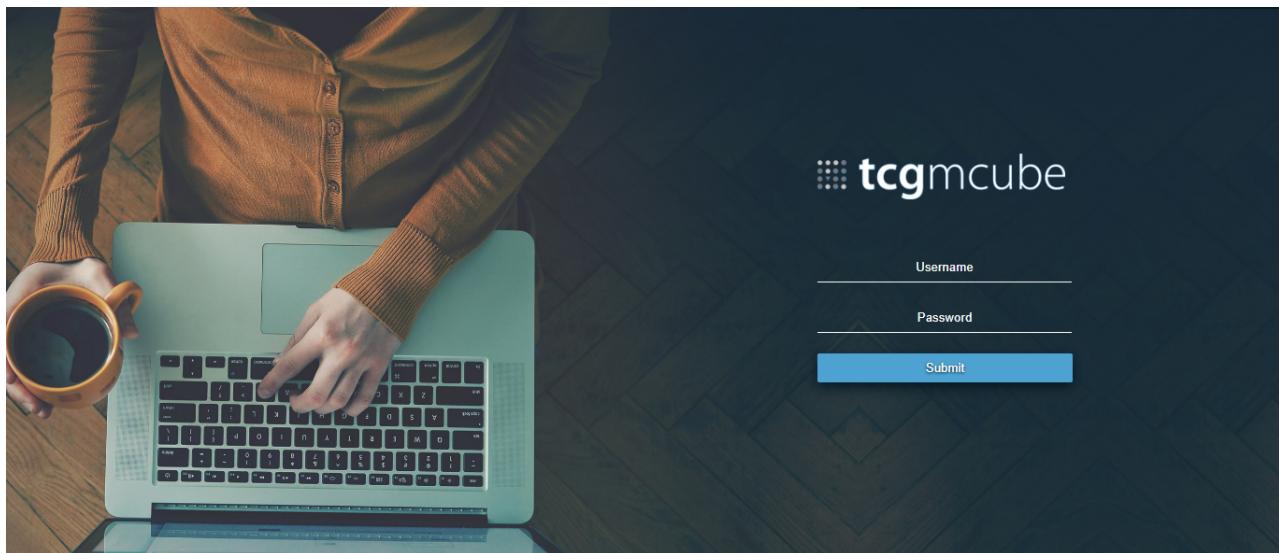
2



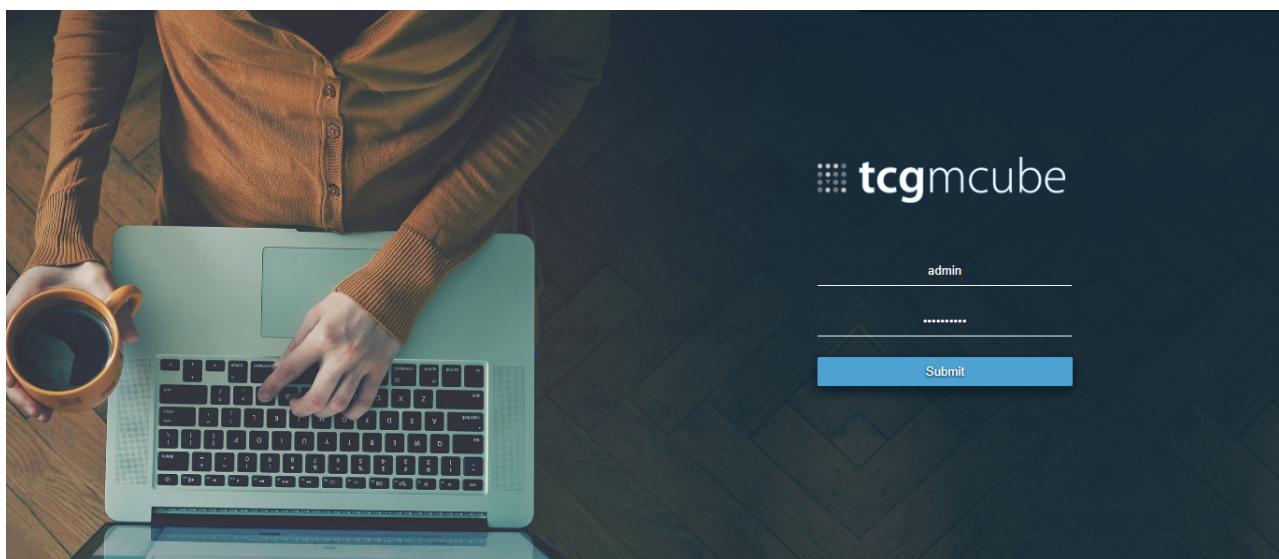
3



1



2



3

A screenshot of the tcgmcube dashboard. The left sidebar has a dark blue header with the tcgmcube logo and a 'Welcome User' dropdown. Below are navigation items: 'Explore', 'Widget', 'Advanced Analytics', 'Dashboard', 'Report', 'Excel Upload', 'Help', 'Administration', and a 'Collapse' button. The main content area has a dark blue header with the tcgmcube logo and a 'Welcome to tcgmcube.' message. Below this, a note says: 'You can customize the Landing page as per the business use case or set any tcgmcube dashboard as the landing page from Advanced Settings.'

DATA UPLOAD

1

The screenshot shows the tcgmcube Data Upload interface. The top navigation bar includes links for Configure Datasets, Saved Objects, NLP, Data Upload (which is highlighted in blue), Manage Maps, Data Profile, and Advanced Settings. A 'Welcome User' dropdown is also present. On the left, a dark sidebar lists various features: Explore, Widget, Advanced Analytics, Dashboard, Report, Excel Upload, Help, Administration (which is selected and highlighted in blue), and a 'Collapse' button. The main content area is titled 'Preview Data' and contains instructions: 'Upload and preview your CSV file' (Maximum File Size: 5MB), '(Ensure that first row is column header for desired results)', and a 'Browse' button.

2

This screenshot is identical to the one above, showing the tcgmcube Data Upload interface with the 'Preview Data' page. The sidebar and main content area are the same, including the 'Administration' selection and the 'Browse' button.

3

This screenshot shows the tcgmcube Data Upload interface with the 'Preview Data' page. The sidebar and main content area are identical to the previous screenshots. The main content area now displays a table titled 'Showing 1 to 10 of 41 entries'. The table has columns: Entry Date, City, Manager, Sales, SAMPLESECURITYDEPARTMENT, SAMPLESECURITYUSER, BATCHSECURITYDEPARTMENT, and BATCHSE. The data in the table is as follows:

Entry Date	City	Manager	Sales	SAMPLESECURITYDEPARTMENT	SAMPLESECURITYUSER	BATCHSECURITYDEPARTMENT	BATCHSE
01-08-2022	Kolkata	Rob	1200	Dept #1	tcguser	Dept #1	tcguser
02-08-2022	Delhi	John	1400	Dept #1	tcguser	Dept #1	tcguser
03-08-2022	Mumbai	Mary	14880	Dept #1	tcguser	Dept #1	tcguser
04-08-2022	Hyderabad	Paul	12003	Dept #1	tcguser	Dept #1	tcguser
05-08-2022	Dune	Rob	1234	Dept #1	snglet	Dept #1	tcguser

At the bottom, there is a 'Show 10 entries' dropdown and navigation buttons for 'Previous' and 'Next'.

4

5

tcgmcube

Configure Datasets Saved Objects NLP Data Upload Manage Maps Data Profile Advanced Settings Welcome User

Verify Mapping

Target Dataset: admin_sampledata09092024155023

Create Dataset

Column name	Column type	Date format	Example column data
Entry Date	date	DD-MM-YYYY	22-08-2020
City	text		Kolkata
Manager	text		Rob
Sales	number		1200
SAMPLESECURITYDEPARTMENT	text		Dept #1
SAMPLESECURITYUSER	text		tcguser
BATCHSECURITYDEPARTMENT	text		Dept #1

Index contains time-based events

tcgmcube

Configure Datasets Saved Objects NLP Data Upload Manage Maps Data Profile Advanced Settings Welcome User

Verify Mapping

Data has been uploaded successfully. 'Add Dataset' will make it visible to the current workspace.

Stay Here Add Dataset

Column name	Column type	Date format	Example column data
Entry Date	date	DD-MM-YYYY	22-08-2020
City	text		Kolkata
Manager	text		Rob
Sales	number		1200
SAMPLESECURITYDEPARTMENT	text		Dept #1
SAMPLESECURITYUSER	text		tcguser
BATCHSECURITYDEPARTMENT	text		Dept #1

Index contains time-based events

6

tcgmcube

Configure Datasets Saved Objects NLP Data Upload Manage Maps Data Profile Advanced Settings Welcome User

★ admin_sampledata09092024155023

Fields (21) **Scripted fields (0)**

This page lists every field in the index-pattern:admin_sampledata09092024155023 dataset and the field's associated core type as recorded by Elasticsearch. While this list allows you to view the core type of each field, changing field types must be done using Elasticsearch's Mapping API.

Filter

name	alias	type	format	searchable	aggregatable	analyzed	excluded	controls
_score		number						
_index		string		✓	✓			
_type		string		✓	✓			
_id		string		✓	✓			
_source		_source						
PARAMFTFRTPSFCLIR		text		✓	✓			

SAN-SAVE_SEARCH-01

1

The screenshot shows the tcgmcube interface with a search bar at the top. The left sidebar includes options like Explore, Widget, Advanced Analytics, Dashboard, Report, Excel Upload, Help, Administration, and Collapse. The main area displays a search result for 'admin_sampledata0902'. The results list four entries, each with a timestamp, city, manager name, sales amount, and various security and parameter details. The results are paginated with '1' and '2' at the bottom.

_source
Entry Date: August 22nd 2020, 05:30:00 City: Kolkata Manager: Rob Sales: 1,200 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: aFVm1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3
Entry Date: March 23rd 2020, 05:30:00 City: Delhi Manager: John Sales: 1,400 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: aVM1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3
Entry Date: January 13th 2020, 05:30:00 City: Mumbai Manager: Mary Sales: 14,880 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: a1VM1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3
Entry Date: January 14th 2020, 05:30:00 City: Hyderabad Manager: Paul Sales: 12,003 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: a1VM1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3

2

This screenshot is similar to the first one but shows a different set of selected fields in the sidebar: admin_tableanity, manufacturing_data_results, supstore, supstore_trend, testdata, and testdataclone. The search results and pagination are identical to the first screenshot.

_source
Entry Date: August 22nd 2020, 05:30:00 City: Kolkata Manager: Rob Sales: 1,200 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: aFVm1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3
Entry Date: March 23rd 2020, 05:30:00 City: Delhi Manager: John Sales: 1,400 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: aVM1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3
Entry Date: January 13th 2020, 05:30:00 City: Mumbai Manager: Mary Sales: 14,880 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: a1VM1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3
Entry Date: January 14th 2020, 05:30:00 City: Hyderabad Manager: Paul Sales: 12,003 SAMPLESECURITYDEPARTMENT: Dept #1 SAMPLESECURITYUSER: tcguser BATCHSECURITYDEPARTMENT: Dept #1 BATCHSECURITYUSER: tcguser INSTRUMENTSECURITYDEPARTMENT: Dept #1 INSTRUMENTSECURITYUSER: tcguser REQUESTSECURITYDEPARTMENT: Dept #1 REQUESTSECURITYUSER: tcguser PARAMETERTYPESECURITYDEPARTMENT: Dept #1 PARAMETERTYPESECURITYUSER: tcguser SERVICELEVELSECURITYDEPARTMENT: Dept #1 SERVICELEVELSECURITYUSER: tcguser _id: a1VM1pEBHV17J3Ya5x -e _type: _doc _index: admin_sampledata0902024155023 _score: 3

1

The screenshot shows the tcgmcube interface for creating a new widget. On the left is a dark 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. This section is divided into several categories with corresponding icons: Comparison (Area, Tag Cloud, Line, Bullet-Linear, Funnel, Spider, Vertical Bar, Combo, Bubble); Trend (Line, Waterfall, Area, Combo, Vertical Bar, Candle, Timeline Chart); Geospatial (Maps, Cluster); Composition (Pie, Waterfall, Tree Map, Mekko); Special (Candle, Text, Filter, Statistics); Tables and Summary (Data Table, Pivot Table, Tree Table, Metric/Gauge); and Relationships (Scatter, Tree Map, Tree Table, Combo). To the right is a sidebar titled "Open a Saved Widget" with a search bar and a list of saved widgets, including "SanityWidget", "tcg_mcube Combo Customer Segment", "tcg_mcube Cost Analysis", "tcg_mcube Customer Segment Wise Pro...", and "tcg_mcube Date Wise Inventory / Profit T...". A navigation bar at the bottom shows pages 1 through 4.

2

This screenshot shows the tcgmcube interface after step 1. The sidebar remains the same. The main area has a search bar with the query "admin.supstore.date" and a result count of "0 of 7". Below the search bar is a "Name" filter field. To the right is another search bar for "Saved Searches Filter..." with its own "Name" filter field. Both search results show "No matches found.".

3

This screenshot shows the tcgmcube interface after step 2. The sidebar remains the same. The main area has a search bar with the query "admin.supstore.date" and a result count of "0 of 7". Below the search bar is a "Name" filter field. To the right is another search bar for "Saved Searches Filter..." with its own "Name" filter field. Both search results show "No matching saved searches found.".

The screenshot shows the tcgmcube Widget interface. On the left is a dark sidebar with navigation links: Explore, Widget (which is selected and highlighted in blue), Advanced Analytics, Dashboard, Report, Excel Upload, Help, Administration, and a Collapse button. The main area has two search panels. The left panel, titled "From a New Search, Select Dataset", contains a search bar with the query "admin_supstore_date" and a result table with one row: "Name ▲" and "No matches found.". The right panel, titled "Or, From a Saved Search", also has a search bar with the query "Saved Searches Filter..." and a result table with one row: "Name ▲" and "No matching saved searches found.". The top right corner shows a "Welcome User" dropdown.

1

The screenshot shows the tcgmcube interface for creating a new widget. On the left is a dark 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. This section is divided into several categories with corresponding icons: Comparison (Area, Tag Cloud, Line, Bullet-Linear, Funnel, Spider, Vertical Bar, Combo, Bubble); Trend (Line, Waterfall, Area, Combo, Vertical Bar, Candle, Timeline Chart); Geospatial (Maps, Cluster); Composition (Pie, Waterfall, Tree Map, Mekko); Special (Candle, Text, Filter, Statistics); Tables and Summary (Data Table, Pivot Table, Tree Table, Metric/Gauge); and Relationships (Scatter, Tree Map, Tree Table, Combo). To the right is a sidebar titled "Open a Saved Widget" with a search bar and a list of saved widgets, including "SanityWidget", "tcg_mcube Combo Customer Segment", "tcg_mcube Cost Analysis", "tcg_mcube Customer Segment Wise Pro...", and "tcg_mcube Date Wise Inventory / Profit T...". A navigation bar at the bottom includes links for 1, 2, 3, 4, and a next arrow.

2

This screenshot shows the tcgmcube interface after performing a search for the dataset "admin_supstore_date". The search results are displayed in two sections: "From a New Search, Select Dataset" and "Or, From a Saved Search". In the "From a New Search" section, the dataset "admin_supstore_date" is listed with a count of 0 of 7. Below it, a search bar shows the query "admin_supstore_date" and a message "No matches found.". In the "Or, From a Saved Search" section, a search bar shows the query "Saved Searches Filter..." and a message "No matching saved searches found.". The sidebar on the left remains the same as in the first screenshot.

3

This screenshot shows the tcgmcube interface after performing a search for the dataset "admin_supstore_date" again. The search results are identical to the previous screenshot, with "admin_supstore_date" listed in the "From a New Search" section (0 of 7) and no matches found. The "Or, From a Saved Search" section also shows no matching saved searches. The sidebar on the left remains the same.

The screenshot shows the tcgmcube Widget interface. On the left is a dark sidebar with navigation links: Explore, Widget (which is selected and highlighted in blue), Advanced Analytics, Dashboard, Report, Excel Upload, Help, Administration, and a Collapse button. The main area has two search panels. The left panel, titled "From a New Search, Select Dataset", contains a search bar with the query "admin_supstore_date" and a result table with one row: "Name ▲" and "No matches found.". The right panel, titled "Or, From a Saved Search", also has a search bar with the query "Saved Searches Filter..." and a result table with one row: "Name ▲" and "No matching saved searches found.". A "Welcome User" dropdown is in the top right corner.

The screenshot shows the tcgmcube dashboard. On the left is a dark sidebar menu with the following items:

- Explore
- Widget
- Advanced Analytics
- Dashboard
- Report
- Excel Upload
- Help
- Administration

At the bottom of the sidebar is a "Collapse" button.

The main content area has a header bar with the tcgmcube logo and a "Welcome User" dropdown. Below the header, the text "Welcome to tcgmcube." is displayed, followed by a note: "You can customize the Landing page as per the business use case or set any tcgmcube dashboard as the landing page from Advanced Settings."

SAN-SAVED_OBJECT-01

1

tcgmcube

Configure Datasets Saved Objects NLP Data Upload Manage Maps Data Profile Advanced Settings Welcome User

Explore Widget Advanced Analytics Dashboard Report Excel Upload Help Administration

Collapse

Edit Saved Objects

From here you can delete saved objects, such as saved searches. You can also edit the raw data of saved objects. Typically objects are only modified via their associated application, which is probably what you should use instead of this screen. You can use the filter or pagination to find objects not in the default list.

Filter

Dashboards (1) Searches (0) Widgets (19)

Select All

tcg_mcube Organization Operations Dashboard

Page Size 10

2

tcgmcube

Configure Datasets Saved Objects NLP Data Upload Manage Maps Data Profile Advanced Settings Welcome User

Explore Widget Advanced Analytics Dashboard Report Excel Upload Help Administration

Collapse

Edit Saved Objects

From here you can delete saved objects, such as saved searches. You can also edit the raw data of saved objects. Typically objects are only modified via their associated application, which is probably what you should use instead of this screen. You can use the filter or pagination to find objects not in the default list.

Filter

Dashboards (1) Searches (0) Widgets (19)

Select All

No "searches" found.

Page Size 10

3

tcgmcube

Configure Datasets Saved Objects NLP Data Upload Manage Maps Data Profile Advanced Settings Welcome User

Explore Widget Advanced Analytics Dashboard Report Excel Upload Help Administration

Collapse

Edit Saved Objects

From here you can delete saved objects, such as saved searches. You can also edit the raw data of saved objects. Typically objects are only modified via their associated application, which is probably what you should use instead of this screen. You can use the filter or pagination to find objects not in the default list.

Filter

Dashboards (1) Searches (0) Widgets (18)

Select All

tcg_mcube Unique Regions
 tcg_mcube Unique Cities
 tcg_mcube Region Wise Sales
 tcg_mcube State wise Profit Maps
 tcg_mcube Profit Analysis
 tcg_mcube Cost Analysis
 tcg_mcube Customer Segment Wise Profit Distribution

Page Size 10

The screenshot shows the 'Workbench' application interface. On the left is a dark sidebar with a navigation menu:

- Development
- Management** (selected)
- Supervision

Below the menu is a 'Download User Manual' button.

The main content area is titled 'Workbench' and contains a 'User List' table. At the top of the table are buttons for 'Deactivate', 'View Inactive Users', and 'Add User'.

No.	Username	Full Name	Email Id	Mode	Type	Edit
1	user50	user50	user50@gmail.com		Admin	
2	user49	user49	user49@gmail.com		Admin	
3	user48	user48	user48@gmail.com		Admin	
4	user47	user47	user47@gmail.com		Admin	
5	user46	user46	user46@gmail.com		Admin	
6	user45	user45	user45@gmail.com		Admin	
7	user44	user44	user44@gmail.com		Admin	
8	user43	user43	user43@gmail.com		Admin	
9	user42	user42	user42@gmail.com		Admin	
10	user41	user41	user41@gmail.com		Admin	
11	user40	user40	user40@gmail.com		Admin	
12	user39	user39	user39@gmail.com		Admin	
13	user38	user38	user38@gmail.com		Admin	

SAN-ROLE-01

1

The screenshot shows the 'Workbench' interface for managing roles. On the left, there's a sidebar with sections for Development, Management (which is expanded to show Roles, Users, Workspace, Accounts, Schedulers, Usage Reports, Reports Bursting, OR Bursting, and Add On Services), and Supervision. Below the sidebar is a 'Download User Manual' button.

In the center, there's a 'Role List' card for a 'Power User' role named 'test_san_role'. The table in the 'Role List' card shows the following data:

Modules	View	Interact
Explore	✓	✓
Widget	✓	✓
Dashboard	✓	✓
Advanced Analytics	✗	✗
Administration	✗	✗
Report	✗	✗
EzeXtend	✗	✗
Excel Upload	✗	✗

At the bottom right of the 'Role List' card are 'Cancel' and 'Save All' buttons.

2

This screenshot shows the same interface as step 1, but with a modal dialog box in the center. The dialog has a title 'Workbench' and the message 'Role Created.' at the top. In the bottom right corner of the dialog is an 'OK' button. The background of the interface remains the same, showing the 'Role List' card and the 'Workbench' table.

3

This screenshot shows the 'Role List' card for the 'Power User' role 'test_san_role' again. The table data has changed from step 1:

Modules	View	Interact
Explore	✓	✓
Widget	✓	✓
Dashboard	✓	✓
Advanced Analytics	✗	✗
Administration	✓	✓
Report	✗	✗
EzeXtend	✗	✗
Excel Upload	✗	✗

The 'Save All' button is visible at the bottom right of the 'Role List' card.

4

Workbench

Welcome User

Role List

View inactive Roles

- Power User
- Editor
- Viewer
- test_san_role
- Mcube_Role09092024155433**

Modules	View							Interact	
	<input type="checkbox"/>								
Explore	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Widget	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Dashboard	<input checked="" type="checkbox"/>								
Advanced Analytics	<input type="checkbox"/>								
Administration	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
Report	<input type="checkbox"/>								
EzeXtend	<input type="checkbox"/>								
Excel Upload	<input type="checkbox"/>								

[Download User Manual](#)

SAN-USER-01

1

Workbench

Welcome User

User List

Search User

No.	Username	Full Name	Email Id
1	user50	user50	user50@gmail.com
2	user49	user49	user49@gmail.com
3	user48	user48	user48@gmail.com
4	user47	user47	user47@gmail.com
5	user46	user46	user46@gmail.com
6	user45	user45	user45@gmail.com
7	user44	user44	user44@gmail.com
8	user43	user43	user43@gmail.com
9	user42	user42	user42@gmail.com
10	user41	user41	user41@gmail.com
11	user40	user40	user40@gmail.com
12	user39	user39	user39@gmail.com
13	user38	user38	user38@gmail.com

New User

MCUBEYRODI

Altamash Ghaus

altamash.ghaus@tcgdigital.com

Send email to user

8697095670

.....

.....

Make Admin

--Select Workspace-- --Select Role--

Submit

Admin

[Download User Manual](#)

2

Workbench

Welcome User

User List

Search User

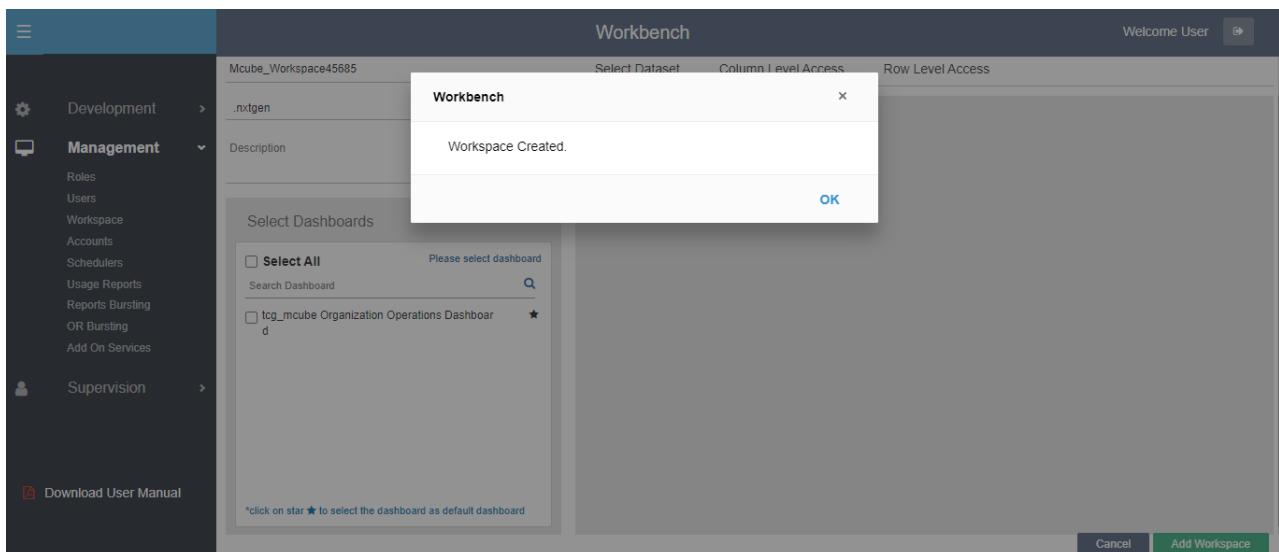
Deactivate View Inactive Users Add User

No.	Username	Full Name	Email Id	Mode	Type	Edit
1	MCUBEYRODI	Altamash Ghaus	altamash.ghaus@tcgdigital.com	<input type="checkbox"/>	Normal User	<input checked="" type="checkbox"/>
2	user50	user50	user50@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
3	user49	user49	user49@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
4	user48	user48	user48@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
5	user47	user47	user47@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
6	user46	user46	user46@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
7	user45	user45	user45@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
8	user44	user44	user44@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
9	user43	user43	user43@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
10	user42	user42	user42@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
11	user41	user41	user41@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
12	user40	user40	user40@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>
13	user39	user39	user39@gmail.com	<input type="checkbox"/>	Admin	<input checked="" type="checkbox"/>

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