



## Sanity Report for core MDI\_4531

URL:<https://installerdevk8s.tcgdigital.com/nxtgen>

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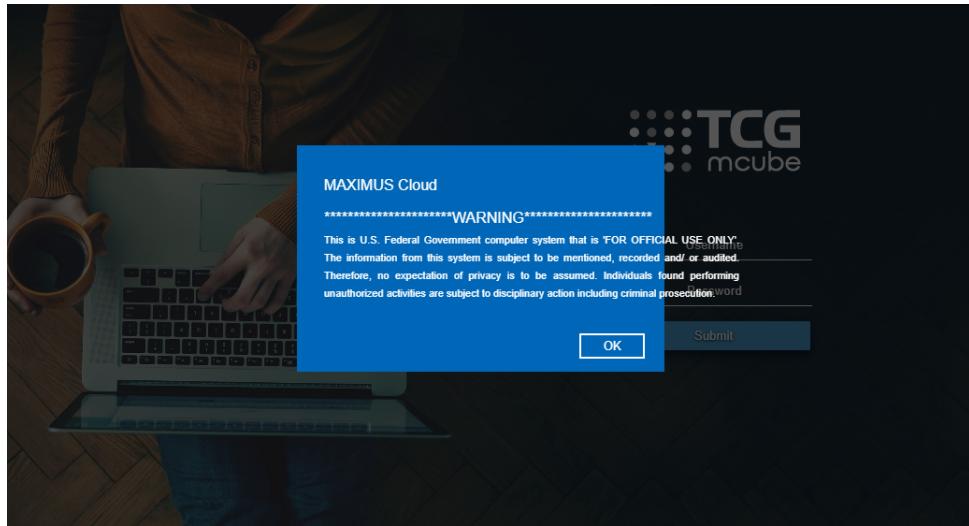
Generated At:Wed Mar 27 13:47:27 IST 2024

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	VERSION CHECK	Version Check	Version check completed successfully.	PASS
5	DATA UPLOAD	Data Upload	Data Upload completed successfully.	PASS
6	SAN-SAVE_SEARCH-01	Save Search.	Save Search completed successfully.	PASS
7	SAN-AREA-PRESTEPS-01	AREA presteps.	AREA presteps completed successfully.	PASS
8	SAN-AREA-01	Area Chart.	Area chart completed successfully.	PASS
9	SAN-COMBO-PRESTEPS-01	COMBO presteps.	COMBO presteps completed successfully.	PASS
10	SAN-COMBO-01	Combo Chart.	Combo chart completed successfully.	PASS
11	SAN-TREE_TABLE-PRESTEPS-01	TREE TABLE presteps.	TREE TABLE presteps completed successfully.	PASS
12	SAN-TREE_TABLE-01	Tree table Chart.	Tree table completed successfully.	PASS
13	SAN-DASHBOARD-01	Dashboard.	Dashboard completed successfully.	PASS
14	SAN-SAVED_OBJECT-01	Saved object.	Saved object completed successfully.	PASS
15	SAN-WORKBENCH_PRESTEPS-01	Workbench Presteps.	Workbench Presteps completed successfully.	PASS
16	SAN-ROLE-01	Role creation.	Role creation completed successfully.	PASS
17	SAN-USER-01	User creation.	User creation completed successfully.	PASS
18	SAN-WORKSPACE-01	Workspace Creation.	Workspace creation completed successfully.	PASS

## Screenshots

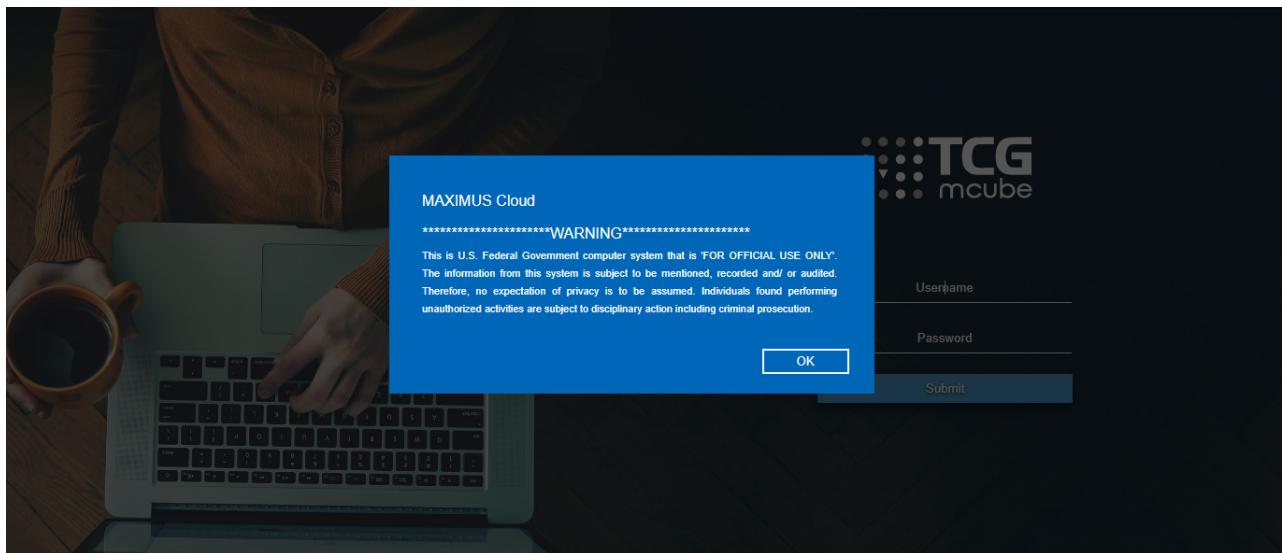
SAN-URL-01

1

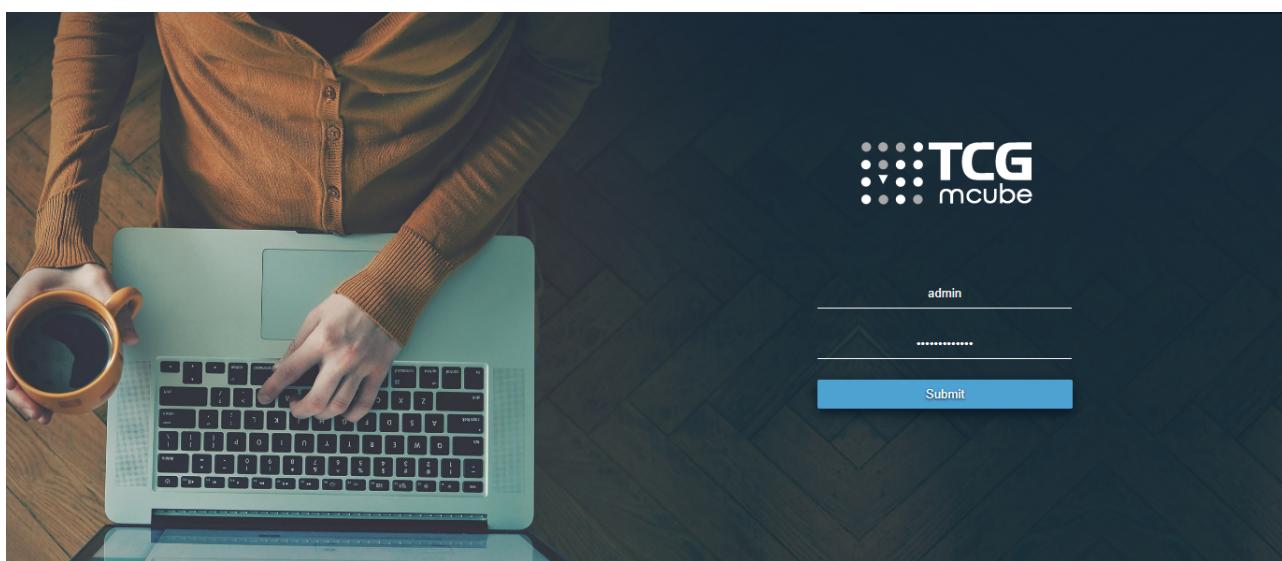


SAN-LOGIN-01

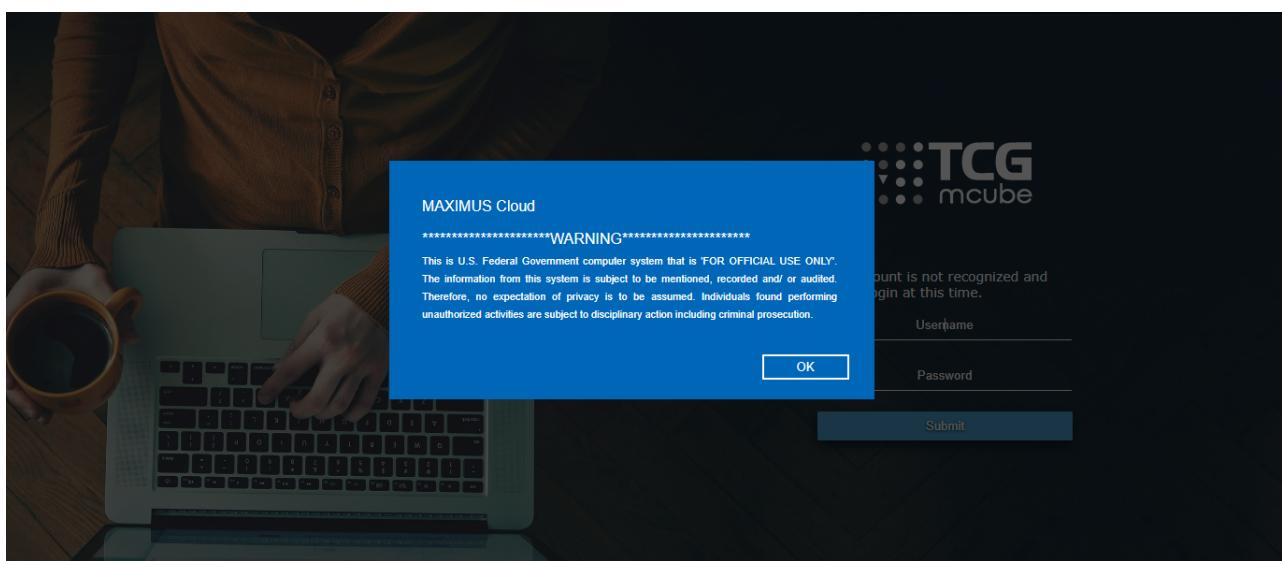
1



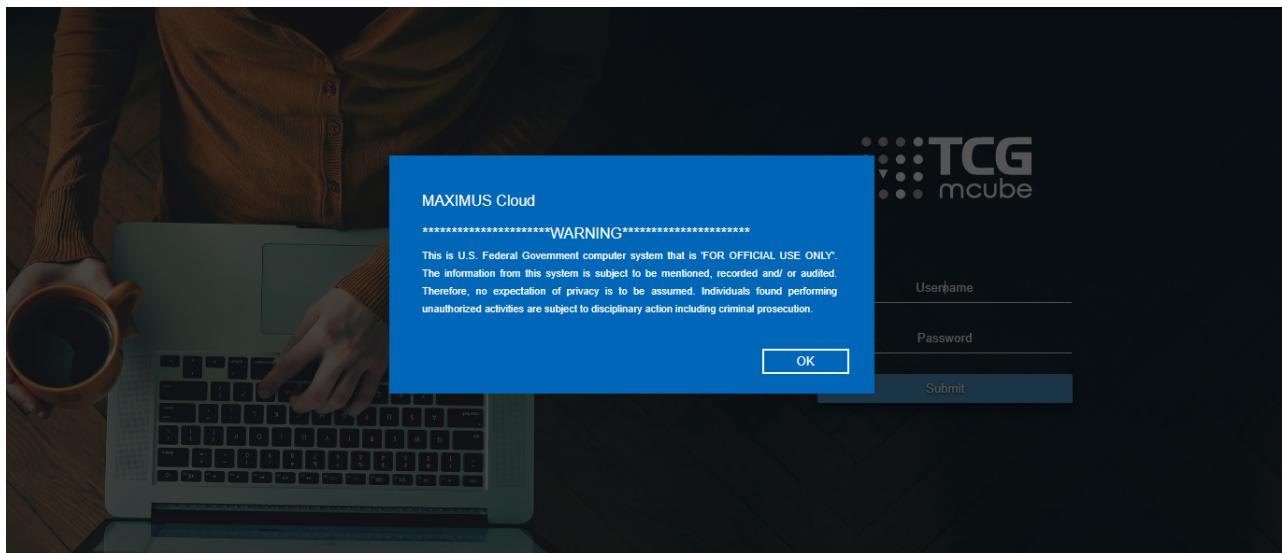
2



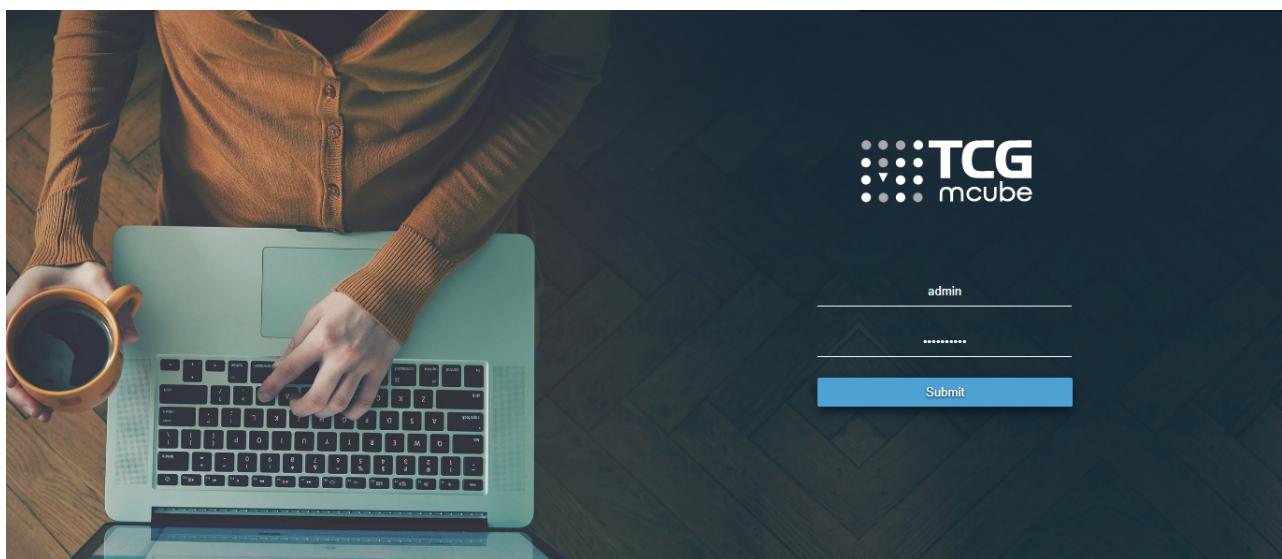
3



1



2



3

A screenshot of a TCG mcube application. On the left is a dark sidebar menu with icons and labels: 'Explore', 'Widget', 'Advanced Analytics', 'Dashboard', 'Report', 'Help', 'Administration', and a 'Collapse' button. The main area shows a header with the TCG mcube logo and a message 'Redirecting to landing page...'. At the top right, there is a 'Welcome User' button. The rest of the main area is currently blank.

## VERSION CHECK

1

The screenshot shows the tcg mcube platform's user interface. On the left is a dark sidebar with a blue header containing the tcg mcube logo. The sidebar includes links for Explore, Widget, Advanced Analytics, Dashboard, Report, Help, and Administration. The Help link is currently selected, indicated by a blue background. Below the sidebar, a "Collapse" button is visible. The main content area has a white background and features a large, bold, dark blue header "About Us". Below the header, the tcg mcube logo is displayed in red. A detailed description of the platform follows:

**tcg mcube** is an end-to-end analytics platform with the objective to perform 360-degree analytics. It covers the entire analytics spectrum, starting from data ingestion and integration from multiple data-sources, to storing them in a searchable big data repository, to building widgets and reports for descriptive analytics and to running statistical/mathematical models for predictive/prescriptive analytics and machine learning.

Our platform integrates the entire organization to attain management excellence by helping Business Owners, Managers, Data Scientists, and IT leaders with Prescriptive Analytics based on business events and real-time data for predicting the future, going beyond historical data analysis and current trends. tcg mcube (moniker from Monitoring, Measuring, and Managing) is our proprietary three-layered analytics platform that corresponds to:

1. Data integration from disparate sources
2. Information delivery, and
3. Algorithm-based analytics.

The core data model of **tcg mcube** leverages semantic data-modeling techniques to support different database objects and attributes that allows extensive customization.

Version: 4.5.3.2

## DATA UPLOAD

1

The screenshot shows the TCG mcube interface with the 'Data Upload' tab selected. On the left, a sidebar includes links for Explore, Widget, Advanced Analytics, Dashboard, Report, Help, and Administration. A 'Collapse' button is at the bottom of the sidebar. The main 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 'Preview Data' section with the same instructions and 'Browse' button.

3

The screenshot shows the 'Preview Data' section after a CSV file has been uploaded. It displays a table with 10 entries from a total of 41. The columns are labeled: Entry Date, City, Manager, Sales, SAMPLESECURITYDEPARTMENT, SAMPLESECURITYUSER, BATCHSECURITYDEPARTMENT, and BATCHSE. The data includes entries for Kolkata, Delhi, Mumbai, Hyderabad, and Bangalore. At the bottom, there is a 'Show 10 entries' dropdown and navigation buttons for 'Previous' and 'Next'.

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	Bangalore	Bob	1234	Dept #1	sanket	Dept #1	tcguser

4

5

**TCG mcube**

- Configure Datasets
- Saved Objects
- NLP
- Data Upload**
- Manage Maps
- Data Profile
- Advanced Settings

Welcome User

**Target Dataset** admin\_sampledata27032024133641

## Verify Mapping

Column name	Column type	Date format	Example column data
Entry Date	date	DD-MM-YYYY	23-03-2020
City	text		Delhi
Manager	text		John
Sales	number		1400
SAMPLESECURITYDEPARTMENT	text		Dept #1
SAMPLESECURITYUSER	text		tcguser
BATCHSECURITYDEPARTMENT	text		Dept #1

Index contains time-based events

**TCG mcube**

- Configure Datasets
- Saved Objects
- NLP
- Data Upload**
- Manage Maps
- Data Profile
- Advanced Settings

Welcome User

**Verify Mapping**

tcg mcube

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

Column name	Column type	Date format	Example column data
Entry Date	date	DD-MM-YYYY	23-03-2020
City	text		Delhi
Manager	text		John
Sales	number		1400
SAMPLESECURITYDEPARTMENT	text		Dept #1
SAMPLESECURITYUSER	text		tcguser
BATCHSECURITYDEPARTMENT	text		Dept #1

Index contains time-based events

6

**TCG mcube**

- Configure Datasets
- Saved Objects
- NLP
- Data Upload**
- Manage Maps
- Data Profile
- Advanced Settings

Welcome User

**+ Add New**

**Search**

- ★ admin\_sampledata27032024133641
- admin\_supstore\_time\_index
- admin\_supstore\_time\_js
- supstore
- supstore\_trend
- test\_dataset

## ★ admin\_sampledata27032024133641

This page lists every field in the index-pattern:admin\_sampledata27032024133641 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**

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

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 TCG mcube search interface. On the left, there's a sidebar with navigation links: Explore, Widget, Advanced Analytics, Dashboard, Report, Help, Administration, and a Collapse button. The main area has a search bar at the top with a magnifying glass icon and a dropdown menu. Below the search bar, the title 'admin\_sampledata270...' is shown. The interface lists several document entries, each starting with 'Entry Date:'. The first entry is for 08 22nd 20, 05:30:00, with fields like City: Kolkata, Manager: Rob, Sales: 1,200, and various security and department details. The subsequent entries follow a similar pattern for different dates and managers.

2

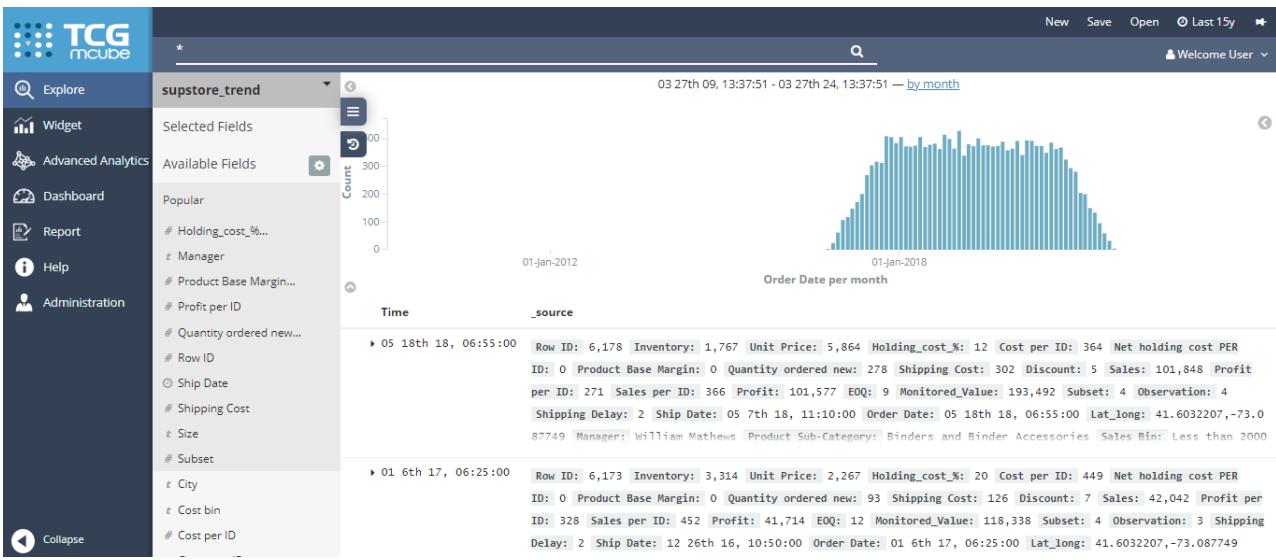
This screenshot shows the TCG mcube search interface for the 'supstore\_trend' query. The sidebar and search bar are identical to the previous screenshot. The main area features a histogram titled 'Count' on the y-axis (0 to 300) and 'Order Date per month' on the x-axis (from 01-Jan-2012 to 01-Jan-2018). Below the histogram, a table displays document results with columns for 'Time' and '\_source'. The first result is for 05 18th 18, 06:55:00, showing detailed metrics like Row ID, Inventory, Unit Price, Holding cost %, Cost per ID, Profit per ID, etc. The second result is for 01 6th 17, 06:25:00, also providing similar detailed data points.

3

This screenshot shows the TCG mcube search interface for the 'supstore\_trend' query, with a focus on the time range selection. A modal window titled 'Time Range' is open, offering three options: 'Quick', 'Relative', and 'Absolute'. The 'Relative' option is selected, showing a 'From' field set to '03 27th 09, 13:37:50' and a 'To' field set to 'Now'. There's also a checkbox for 'round to the year'. Below the modal, the histogram and document list are visible, showing the same data as the previous screenshots.

4

5



TCG mcube

New Save Open ⚡ Last 15y 🔍 Welcome User

Explore Widget Advanced Analytics Dashboard Report Help Administration Collapse

supstore\_trend

Selected Fields Available Fields

Popular

- # Holding\_cost\_...  
Manager  
Product Base Margin...  
Profit per ID  
Quantity ordered new...  
Row ID  
Ship Date  
Shipping Cost  
Size  
Subset

Count

03 27th 09, 13:37:51 - 03 27th 24, 13:37:51 — by month

Order Date per month

Time City Cost bin Cost per ID Customer ID Customer Name Customer Segment De

05 18th 18, 06:55:00	Detroit	Less than 10000	364	2756	Ruth McConnell Young	Consumer	MI
01 6th 17, 06:25:00	Houston	Less than 10000	449	1999	Priscilla Kane	Corporate	TX
08 9th 19, 11:55:00	Racine	Less than 10000	147	2326.159559	Sean Herbert	Home Office	WI

6

TCG mcube

Explore: Saved Data Source "SaveSearch27-03-2024\_13-37-33"

SaveSearch27-03-2024\_13-37-33

New Save Open ⚡ Last 15y 🔍 Welcome User

Explore Widget Advanced Analytics Dashboard Report Help Administration Collapse

supstore\_trend

Selected Fields Available Fields

Popular

- # Holding\_cost\_...  
Manager  
Product Base Margin...  
Profit per ID  
Quantity ordered new...  
Row ID  
Ship Date  
Shipping Cost  
Size  
Subset

Count

03 27th 09, 13:38:24 - 03 27th 24, 13:38:24 — by month

Order Date per month

Time City Cost bin Cost per ID Customer ID Customer Name Customer Segment De

05 18th 18, 06:55:00	Detroit	Less than 10000	364	2756	Ruth McConnell Young	Consumer	MI
01 6th 17, 06:25:00	Houston	Less than 10000	449	1999	Priscilla Kane	Corporate	TX
08 9th 19, 11:55:00	Racine	Less than 10000	147	2326.159559	Sean Herbert	Home Office	WI

1

2

3

4

5

Widget > Area chart > supstore\_trend > New Widget

Time Range

From: 03 27th 09, 13:38:52 To: Now

15 Years ago Go

Relative

Absolute

Area charts require more than one data point

Cancel

Collapse

Widget > Area chart > supstore\_trend > New Widget

Count

Y-Axis

Add metrics

Select buckets type

X-Axis

Split Area

Split Chart

Area charts require more than one data point

Cancel

Collapse

SAN-AREA-01

1

Widget > Area chart > supstore\_trend > New Widget

New Save Open Refresh Last 15y

Welcome User Count

Explore supstore\_trend Data Options

metrics

- Y-Axis Count (selected)
- Y-Axis Sum of Discount

Add metrics

buckets

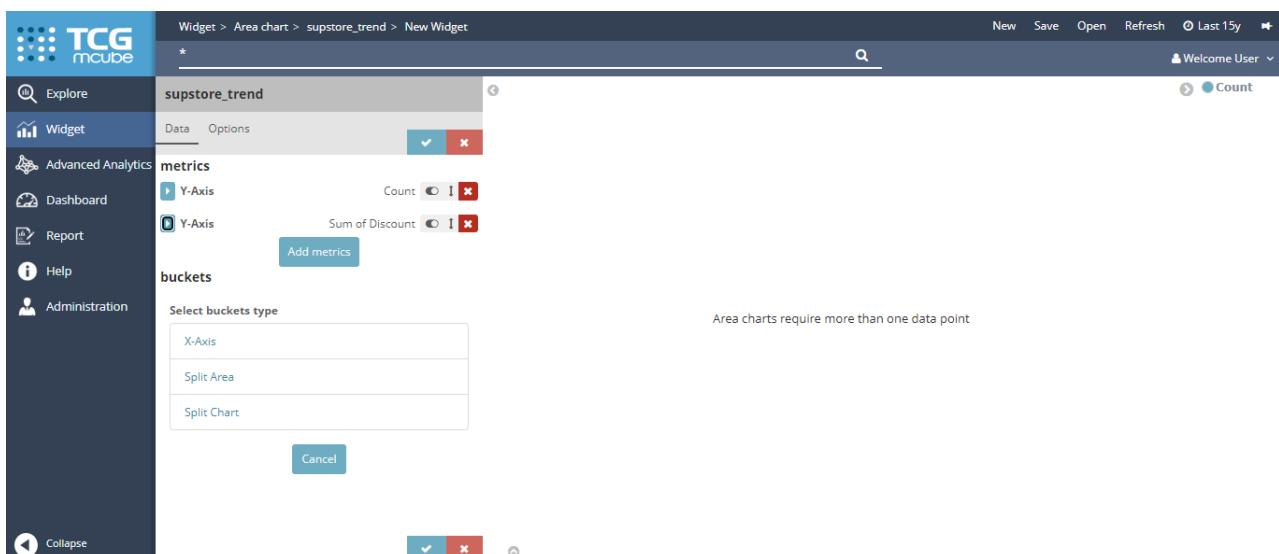
Select buckets type

- X-Axis
- Split Area
- Split Chart

Area charts require more than one data point

Collapse

Cancel



2

Widget > Area chart > supstore\_trend > New Widget

New Save Open Refresh Last 15y

Welcome User Count

Explore supstore\_trend Data Options

metrics

- Y-Axis Count (selected)
- Y-Axis Sum of Discount

Add metrics

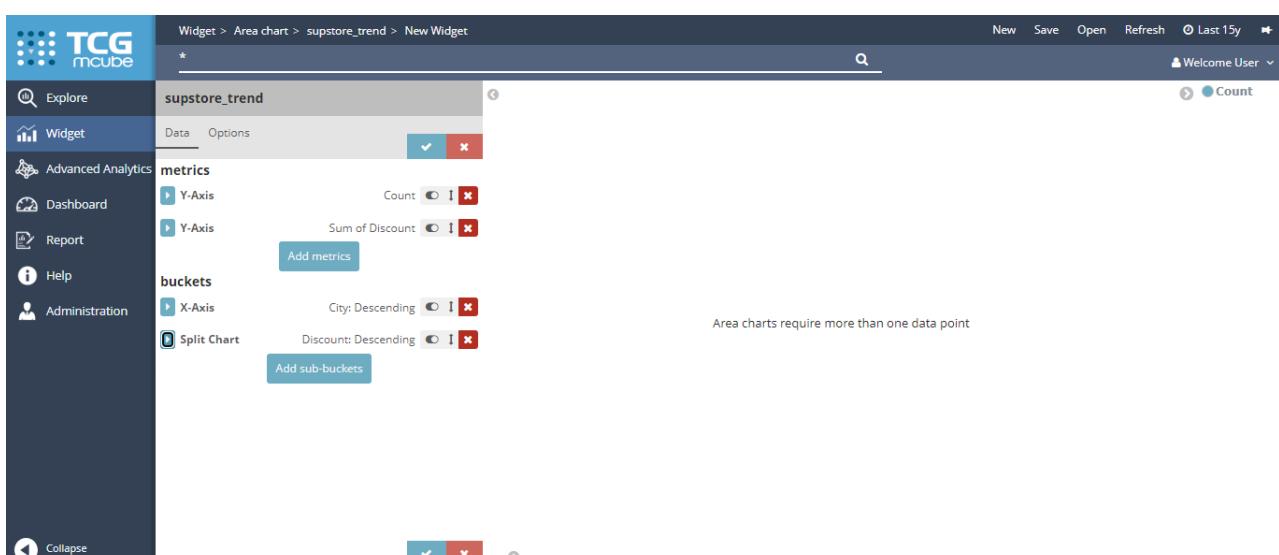
buckets

- X-Axis City: Descending (selected)
- Split Chart Discount: Descending

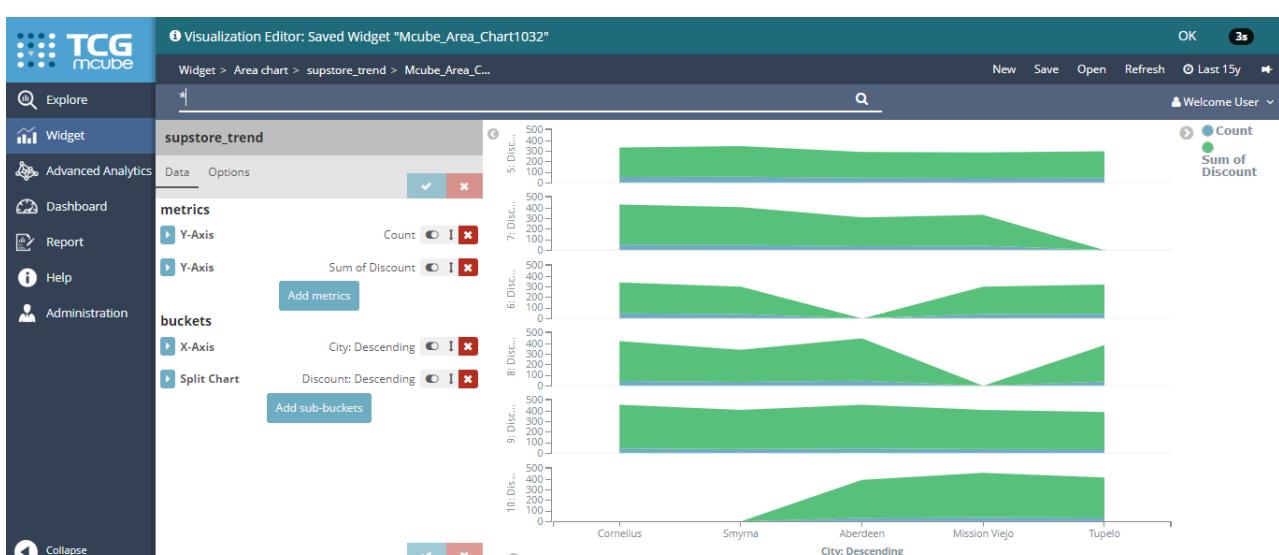
Add sub-buckets

Area charts require more than one data point

Collapse



3



1

Widget

Create New Widget

Welcome User

Name ▲

- <> JIRA\_bar\_chart\_AI\_20-status
- <> JIRA\_bar\_chart\_Active\_PCMC\_tickets-count
- <> JIRA\_bar\_chart\_Active\_support\_tickets\_co...
- ! JIRA\_bar\_chart\_Active\_support\_tickets\_st...
- ! JIRA\_bar\_chart\_Dev\_Complete-Release\_S...

1 2 3 4 5 ...14 >

2

Widget

Welcome User

Name ▲

- supstore\_trend
- SaveSearch27-03-2024\_13-35-05
- SaveSearch27-03-2024\_13-37-33
- js\_saved search
- ss\_22-06-23

3

Widget > Combo Chart > supstore\_trend > New Widget

New Save Open Refresh ⏪ Last 15y

Welcome User

supstore\_trend

Data Options

metrics

Y-Axis Count

Add metrics

buckets

Select buckets type

X-Axis

Cancel

4

5

Widget > Combo Chart > supstore\_trend > New Widget

New Save Open Refresh ⚡ Auto-refresh ⚡ Last 15y

Time Range

From: 03 27th 09, 13:40:05 To: Now

15 Years ago Go

Quick

Relative

Absolute

round to the year

supstore\_trend

Data Options

metrics

Y-Axis Add metrics

buckets

Select buckets type X-Axis

Collapse

Cancel

Widget > Combo Chart > supstore\_trend > New Widget

New Save Open Refresh ⚡ Last 15y

Welcome User

supstore\_trend

Data Options

metrics

Y-Axis Count

Add metrics

buckets

Select buckets type X-Axis

Collapse

SAN-COMBO-01

1

Widget > Combo Chart > supstore\_trend > New Widget

Explore Widget Advanced Analytics Dashboard Report Help Administration

supstore\_trend

Data Options

metrics

Y-Axis Count (radio button selected) Y-Axis Sum of Discount (radio button selected)

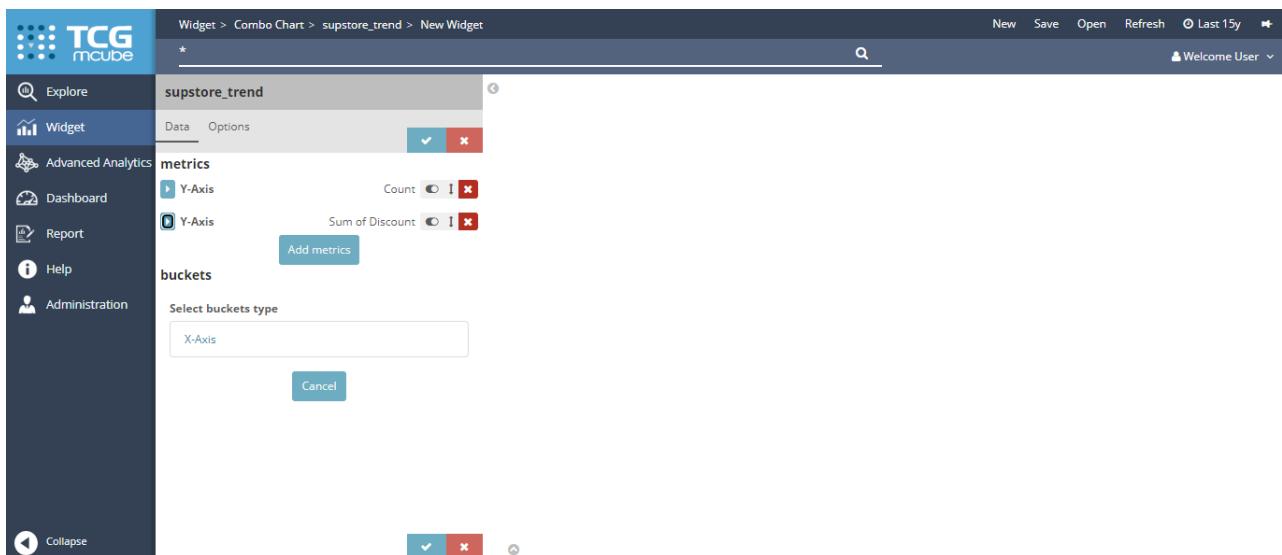
Add metrics

buckets

Select buckets type X-Axis

Collapse

New Save Open Refresh Last 15y Welcome User



2

Widget > Combo Chart > supstore\_trend > New Widget

Explore Widget Advanced Analytics Dashboard Report Help Administration

supstore\_trend

Data Options

metrics

Y-Axis Count (radio button selected) Y-Axis Sum of Discount (radio button selected)

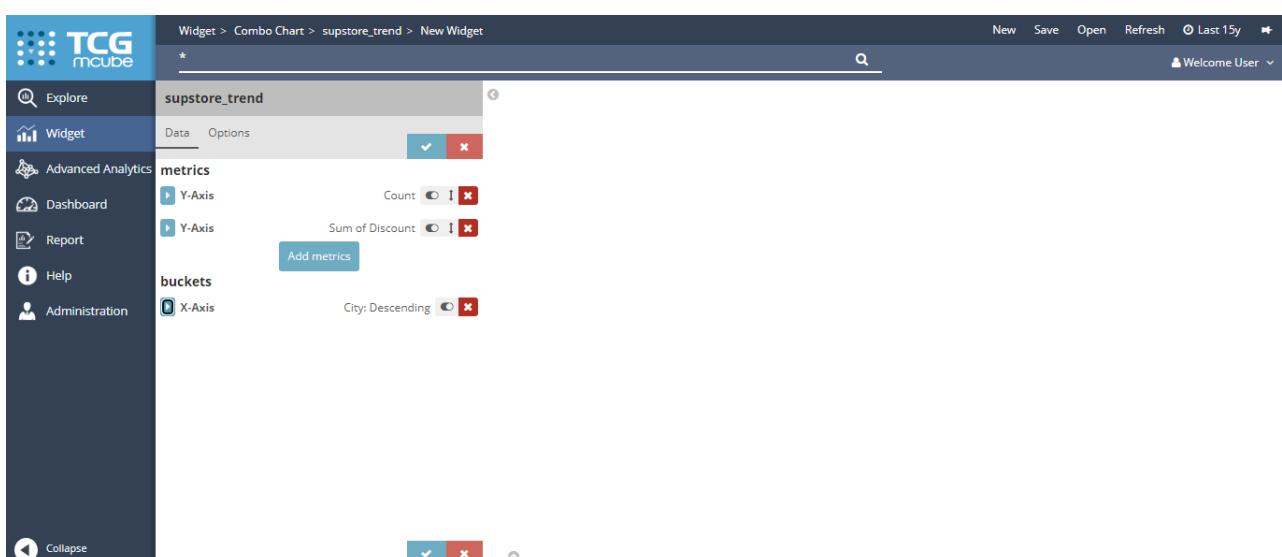
Add metrics

buckets

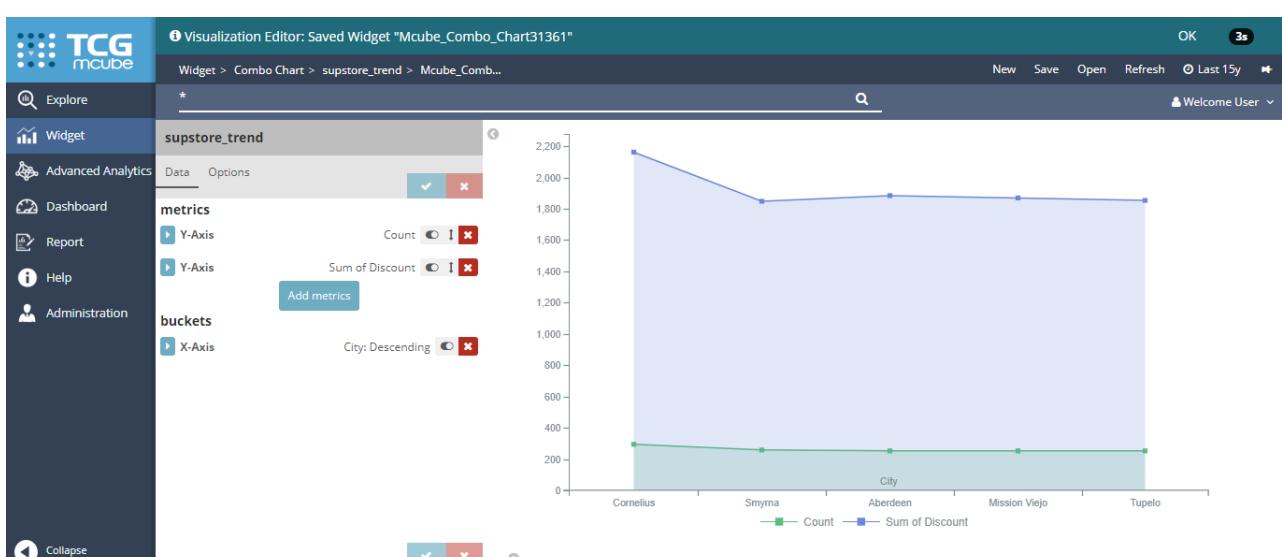
X-Axis City: Descending

Collapse

New Save Open Refresh Last 15y Welcome User



3



## SAN-TREE TABLE-PRESTEPS-01

1

Widget

Create New Widget

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

Relationships

- Scatter
- Tree Map
- Tree Table
- Combo

Open a Saved Widget

Widgets Filter...

Name	Actions
JIRA_bar_chart_AI_20-status	
JIRA_bar_chart_Active_PCMC_tickets-count	
JIRA_bar_chart_Active_support_tickets_co...	
JIRA_bar_chart_Active_support_tickets_st...	
JIRA_bar_chart_Dev_Complete-Release_S...	

1 2 3 4 5 ...14 >

2

Widget

Welcome User

From a New Search, Select Dataset

supstore\_trend 1 of 6

Or, From a Saved Search

Saved Searches Filter...

Name
SaveSearch27-03-2024_13-35-05
SaveSearch27-03-2024_13-37-33
js_saved search
ss_22-06-23

3

Widget > Tree table > supstore\_trend > New Widget

Welcome User

supstore\_trend

New Save Open Refresh Last 15y

Count  
17881

supstore\_trend

Data Options

metrics

Metric Count

Add metrics

buckets

Select buckets type

Split Rows

Cancel

4

5

Widget > Tree table > supstore\_trend > New Widget

New Save Open Refresh ⚡ Auto-refresh ⏱ Last 15y ⏷

Time Range

From: 03 27th 09, 13:41:07 To: Now

15 Years ago Go

Quick  
Relative  
Absolute

Round to the year

supstore\_trend

Data Options

metrics

Metric Add metrics

buckets

Select buckets type

Split Rows

Collapse

Cancel

Widget > Tree table > supstore\_trend > New Widget

New Save Open Refresh ⏱ Last 15y ⏷

Welcome User

Total Count 17881

Count

supstore\_trend

Data Options

metrics

Metric Add metrics

buckets

Select buckets type

Split Rows

Collapse

## SAN-TREE\_TABLE-01

1

Widget > Tree table > supstore\_trend > New Widget

**supstore\_trend**

Data Options

- Metric Average \_score
- Metric Sum of Cost per ID
- Metric Median Discount
- Metric Min Cost per ID
- Metric Max Discount
- Metric Standard Deviation of Holding\_cost\_%
- Metric Statistics of Inventory

Add metrics

buckets

Select buckets type

Split Rows

2

Widget > Tree table > supstore\_trend > New Widget

**supstore\_trend**

Data Options

- Metric Median Discount
- Metric Min Cost per ID
- Metric Max Discount
- Metric Standard Deviation of Holding\_cost\_%
- Metric Statistics of Inventory

Add metrics

buckets

- Split Rows Region: Descending
- Split Rows City: Descending

Select buckets type

Split Rows

Cancel

3

Widget > Tree table > supstore\_trend > Mcube\_Tree\_T...

Visualization Editor: Saved Widget "Mcube\_Tree\_Table73615"

New Save Open Refresh Last 15y

Welcome User

**supstore\_trend**

Data Options

- Metric Count
- Metric Average Cost per ID
- Metric Sum of Discount
- Metric Median EOQ
- Metric Min Discount
- Metric Max EOQ
- Metric Average \_score
- Metric Sum of Cost per ID
- Metric Median Discount
- Metric Min Cost per ID

## SAN-DASHBOARD-01

1

The screenshot shows the 'New Dashboard' interface. On the left is a dark sidebar with navigation links: Explore, Widget, Advanced Analytics, Dashboard (which is selected), Report, Help, and Administration. A 'Collapse' button is at the bottom of the sidebar. The main area has a header 'Time Range' with three tabs: Quick, Relative (selected), and Absolute. Under 'Relative', there is a dropdown for 'From' set to '03 27th 09, 13:42:13', a dropdown for 'To' set to 'Now', and a checked checkbox 'round to the year'. Below the time range is a note: 'Click the Add button in the menu bar above to add a widget to the dashboard. If you haven't setup a widget yet visit the "Widget" tab to create your first widget.' On the right side, there are 'Filters' and 'Logic Builder' buttons.

2

The screenshot shows the 'New Dashboard' interface after adding three widgets. The sidebar and top navigation are identical to the previous screenshot. The main area now displays three widgets: 'Mcube\_Area\_Chart1032' (with a note 'This container is too small to render the visualization'), 'Mcube\_Combo\_Chart31361' (a line chart with two series: 'Count' in green squares and 'Sum of Discount' in blue squares, showing data for cities like Cornelia, Smyrna, Belton, and Vicksburg), and 'Mcube\_Tree\_Table73615' (which is currently empty). On the right side, there are 'Filters' and 'Logic Builder' buttons.

3

The screenshot shows the 'New Dashboard' interface after saving the dashboard. The title bar now says 'Dashboard: Saved Dashboard as "Mcube\_Dashboard7865"' with an 'OK' button and a notification badge. The sidebar and top navigation are identical to the previous screenshots. The main area displays the same three widgets: 'Mcube\_Area\_Chart1032', 'Mcube\_Combo\_Chart31361', and 'Mcube\_Tree\_Table73615'. On the right side, there are 'Filters' and 'Logic Builder' buttons.

1

2

3

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

- Development
- Management** (selected)
- Supervision

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

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

A search bar labeled 'Search User' is positioned above the user table.

The user table has the following columns: No., Username, Full Name, Email Id, Mode, Type, and Edit.

No.	Username	Full Name	Email Id	Mode	Type	Edit
1	bd_user	user	banamail.das@gmail.com		Admin	
2	Administrator	Administrator	NA		Normal User	
3	whoami	Report Bursting user	abc@gmail.com		Admin	
4	admin	User	abc@gmail.com		Super Admin	

## SAN-ROLE-01

1

The screenshot shows the Workbench interface with a sidebar on the left containing sections for Development, Management (with Roles, Users, Workspace, Accounts, Schedulers, Usage Reports, Reports Bursting, OR Bursting, and Add On Services), and Supervision. A 'Download User Manual' link is also present. The main area is titled 'Workbench' and shows a 'Role List' for 'Power User'. A specific role, 'BD\_Role', is selected. Below it is a configuration grid for 'Modules' with columns for View and Interact. The grid includes rows for Explore, Widget, Dashboard, Advanced Analytics, Administration, Report, and EzeXtend. Buttons for 'Cancel' and 'Save All' are at the bottom right.

Module	View	Interact
Explore	✓	✓
Widget	✓	✓
Dashboard	✓	✓
Advanced Analytics	∅	∅
Administration	✗	✗
Report	∅	∅
EzeXtend	∅	∅

2

This screenshot is similar to the first one, showing the Workbench interface with the same sidebar and 'Power User' role selection. However, a modal dialog box is overlaid, displaying the message 'Role Created.' with an 'OK' button. The background grid remains the same as in step 1.

3

The screenshot shows the Workbench interface with the sidebar and 'Power User' role selection. The configuration grid is identical to the previous steps. A new entry, 'Mcube\_Role27032024134521', has been added to the 'Role List' under the 'Power User' section. The 'Save All' button was likely used to apply the changes made in step 1.

4

Workbench

Welcome User

**Role List**

View inactive Roles

- Power User
- Editor
- Viewer
- BD\_Role
- Mcube\_Role27032024134521**

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

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SAN-USER-01

1

Workbench

Welcome User

**User List**

Search User

No.	Username	Full Name	Email Id
1	bd_user	user	banamali.das@gmail.com
2	Administrator	Administrator	NA
3	whoami	Report Bursting user	abc@gmail.com
4	admin	User	abc@gmail.com

**New User**

MCUBEPWGKV

Altamash Ghaus

altamash.ghaus@tcgdigital.com

Send email to user

8697095670

.....

.....

Make Admin

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

**Submit**

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2

Workbench

Welcome User

**User List**

Search User

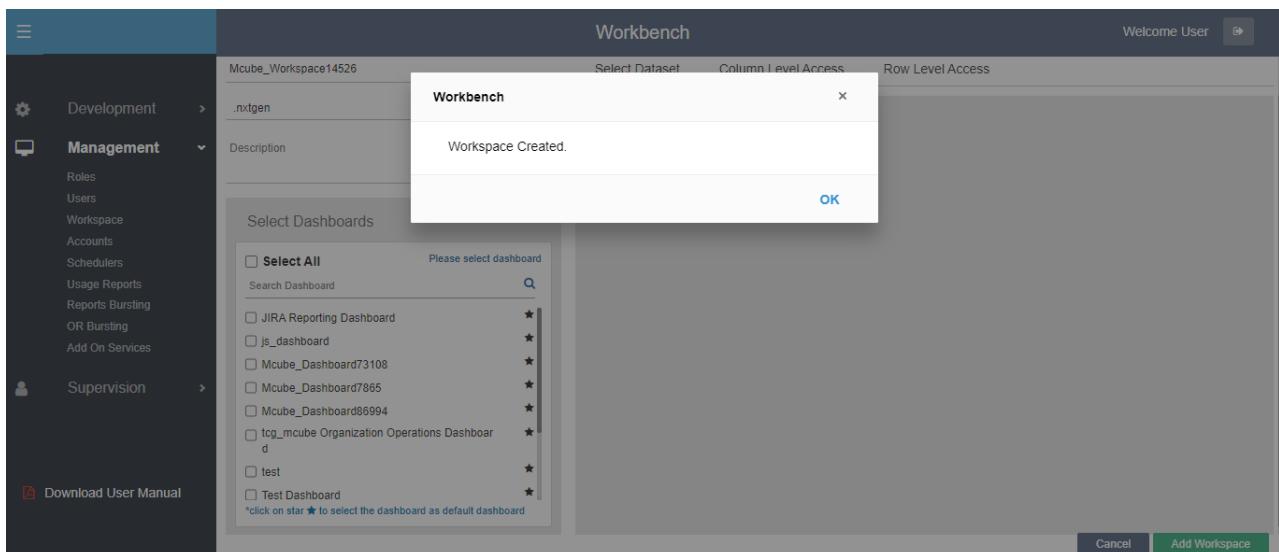
**Deactivate** **View Inactive Users** **Add User**

No.	Username	Full Name	Email Id	Mode	Type	Edit
1	MCUBEPWGKV	Altamash Ghaus	altamash.ghaus@tcgdigital.com		Normal User	
2	bd_user	user	banamali.das@gmail.com		Admin	
3	Administrator	Administrator	NA		Normal User	
4	whoami	Report Bursting user	abc@gmail.com		Admin	
5	admin	User	abc@gmail.com		Super Admin	

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## SAN-WORKSPACE-01

1



2

The screenshot shows the Workbench interface with the "Management" menu selected. The left sidebar shows "Management" expanded, with "Workspace" selected. The main area displays a "Workspace List" table. The table has columns: No., Workspace Name, Index Account Name, Restrictions, Landing Page, All Users, Edit, and Deactivate. There are three rows:

No.	Workspace Name	Index Account Name	Restrictions	Landing Page	All Users	Edit	Deactivate
1	Mcube_Workspace14526	.nxtgen	<span>View</span> <span>Edit</span> <span>Copy</span> <span>Delete</span>	NA	Users List	<span>View</span> <span>Edit</span>	<span>Deactivate</span>
2	BD_Workspace	.nxtgen	<span>View</span> <span>Edit</span> <span>Copy</span> <span>Delete</span>	No landing page present	Users List	<span>View</span> <span>Edit</span>	<span>Deactivate</span>
3	Default_group	.nxtgen	<span>View</span> <span>Edit</span> <span>Copy</span> <span>Delete</span>	js_dashboard	Users List	<span>View</span> <span>Edit</span>	<span>Deactivate</span>