

# 179.1-4 & 180.0 Release Notes

4 November 2022

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## 179.1-3 Issue Resolutions

- Custom Chart Section cannot be edited with specific configuration
- Scheduled Export: Unable to save when date entered manually

## 180.0 Enhancements

- Conditional Layouts on Tabs
- Configure labels for blank values in Chart Section
- Update the user experience of the Move/Copy Dialog
- Removed automatically inserted " - " in Chart labels
- Rich Text Sections on presentations: read-only in present mode to be consistent with all other content

## 180.0 Issue Resolutions

- Custom Gantt Chart Section doesn't support partial match filtering
- Discussions are always visible in the Preview Pane even when they should be hidden
- Too many expressions on the Chart Section breaks the GraphQL query
- Seeded child instances on templates should not show template buttons

# Creating Layouts on the Data Panel

## Summary

- Previously, every layout in Shibumi was distinct to the Tab, Dashboard, or Presentation slide where it was created.
- Layouts were not replicable, and App Admins had to copy individual sections to a new Tab to configure similar Layouts.
- Now, App Admins can create a reusable Layout and duplicate it to be used on other Tabs or to have multiple layouts on a single Tab (conditionally showing one at a time using visibility logic).

## Applicable to

- Templates, Tabs, Layouts

## Set up

- On a Template, open the Data Panel.
- Select the Layouts tab from the Data Panel to view all the Layouts that belong to the Template.
- A new Layout can be created by selecting the Create Layout button. You can also copy a Layout from a existing one by selecting the Copy button.

The screenshot shows the 'Premium Program' dashboard with a 'Layouts' tab selected. The dashboard displays four cards: 'NEW IDEAS LAST MONTH', 'TOTAL IDEAS', 'TOTAL IDEA VALUE', and 'OLDER THAN'. Below the dashboard is a table of layouts with columns for Name, Api Name, Description, Tags, and Actions. The 'Config' layout is highlighted, and its actions (edit, copy, delete) are visible. A 'Create Layout' button is also present.

Name	Api Name	Description	Tags	Actions
*Config	Config_...			⚙️ 📄 🗑️
*Custom Views	Custom_Views_...			⚙️ 📄 🗑️
*Submit Idea	Submit_Idea_...			⚙️ 📄 🗑️
*Summary	Summary_...			⚙️ 📄 🗑️
Admin - Advan...	Admin_Advanced_...			⚙️ 📄 🗑️
Admin - Progr...	Admin_Program_...			⚙️ 📄 🗑️
Admin - Tech	Admin_Tech_...			⚙️ 📄 🗑️
Admin - Users	Admin_Users_...			⚙️ 📄 🗑️

## Set up, continued

- To configure the layout, click the hyperlink Layout Name to open the Layout in a new window.
- Click the settings gear icon to edit the Layout name, description, and tags.
- Note: Layouts can only be deleted if they are not in use.

# Ability to Conditionally Show Layouts on Tabs

## Summary

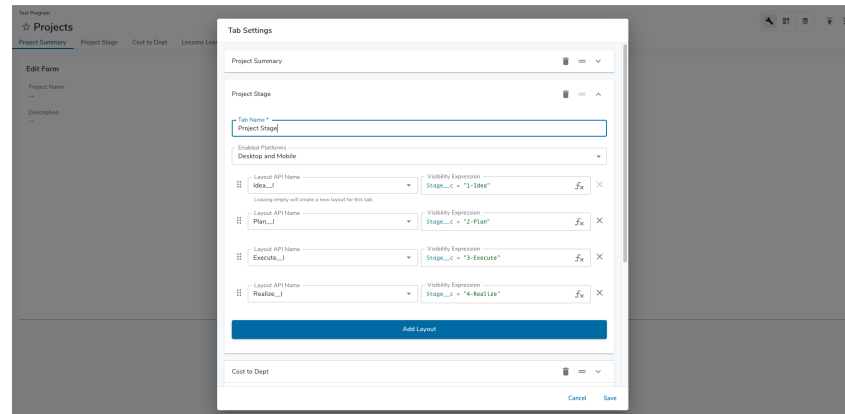
- Previously, Tabs contained a single layout and each Tab could have a visibility expression to determine when it was displayed.
- Solutions often consisted of multiple Tabs with similar layouts and their own visibility logic, making them challenging to maintain.
- Now, App Admins can map multiple Layouts to a single Tab, with each Layout and visibility condition displaying in the same location for easy configuration and maintenance.

## Applicable to

- Templates, Tabs, Layouts

## Set up

- On a Template, select the Action Menu and click Configure Tabs. Expand a Tab. The current Layouts will be displayed. Select Add Layout to add an additional Layout to the Tab.
- For each Layout, enter a visibility expression to define when it should be displayed. Select Save.



## Notes

- Once defined, you will see the Layouts on the Editing Layout dropdown when your template is in Layout mode. Switch between Layouts to edit them.
- To create a new Layout when adding a Tab, simply leave the Layout dropdown blank.
- Layout logic follows a First-to-Last order, meaning the first layout with visibility expression that resolves to true will be displayed. The order of evaluation can be changed by dragging to reorder Layouts.

# Configure Labels for Blank Values in Chart Section

## Summary

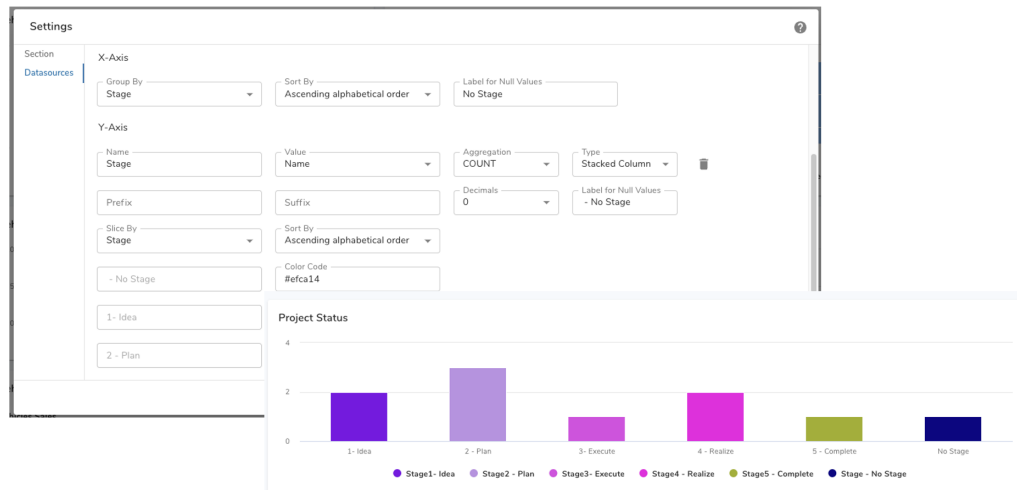
- Previously, the Custom Chart Section had a default label of "N/A" for empty values displayed in the chart.
- This "N/A" label could not be renamed or edited and wasn't accurate for some use cases.
- Now, App Admins can set labels for blank values in Custom Chart Sections.

## Applicable to

- Chart custom section

## Set up

- Within the Chart section's settings dialog, navigate to the Datasources tab, and scroll to the X-Axis section. Add a Label for Null Values (default is blank).
- Scroll to the Y-Axis section and add a Label for Null Values (default is blank). If 'Slice by' is a Pick List, you will see the first Label update to match the Y-Axis Label for Null Values.
- Save.



# Removed auto-inserted " - " in Chart labels

## Summary

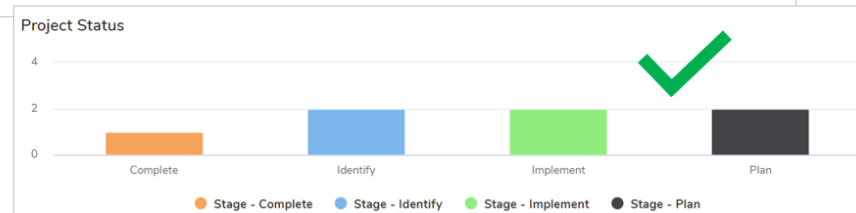
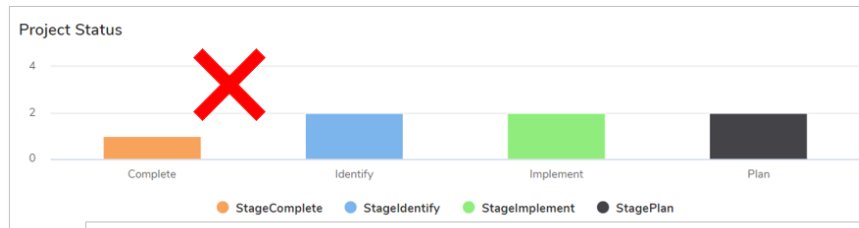
- Previously, the Custom Chart Section would automatically insert " - " in Chart Section labels
- This forced users to always include a label.
- Now, App Admins can leave labels blank without having a " - " appear automatically.

## Applicable to

- Chart custom section

## Setup:

- No setup required for new sections
- With the removal of the automatic configuration, existing Chart labels were altered. To revert Chart labels to the previous format:
  - On the settings menu of a Chart Section, scroll to the Datasources area and locate Y-Axis.
  - On the Y-Axis name field, after the label name insert a " - ".
  - Click Save and Publish your changes.



## Notes

- For the " - " to Save properly, you must click **out** of the field before selecting the Save button.

# Resolved Issues

Release		#	Issue
179.2	*	9007	Custom chart section can't be edited with specific configuration
179.4	*	8984	Scheduled Export: Unable to save when date entered manually
180.0	*	8980	Too many expressions on the custom Chart section breaks the GraphQL query
	*	8951	Discussions are always visible in the Preview Pane even when they should be hidden
	!	8938	Custom Gantt Chart Section doesn't support partial match filtering
	—	8932	Seeded child instances on templates should not show template buttons