

251.0 Release Notes

19 September 2026

Contents

Enhancements

- Login: Extend Password Reset Window to 24 hours
- Shibumi AI: Chat Window Warning Label
- Standard & Tree View Tables: Progress Bar
- Standard & Tree View Tables: Visualizations (Line, Area, Column)
- Standard Table: Export data from grouped tables without grouping

Issue Resolutions

- AI Agent acts as though a role not enabled for AI doesn't exist, instead of saying it needs enabling
- AI Automations don't copy on template copy
- AI Chat Window Conversation permanently fails after interrupted response
- AI unable to access child items when prompt is too long
- Copying a template doesn't update the browser tab name
- Export on a table/metric table includes an empty column
- Trying to Save a Required Empty Role field on Edit Form causes the field to shrink vertically

Progress Bar Columns

Summary

- Previously, numeric and percentage-based attributes could be displayed within Table columns.
- While functional, the numeric format required users to interpret the data mentally, which could be challenging when scanning across a large number of records to assess overall health or progress.
- Now, Progress Bars are available as a native column type, which provide a percentage-based visual display of any numeric attribute alongside the rest of a work item's data. Combined with conditional color assignments, Progress Bars make the state of a program immediately apparent without additional filtering or analysis.

Applicable to

- Standard & Tree View Tables

Set up

- On a Table section, in Configure mode, select the 'Customize' option.
- Click the Add Column button and choose the 'Visualization' option.

Workstream > Initiative ↑		Milestone Completion
▼ 1 *Finance		
1.1 *AI Powered Cash Application - Versapay/SAP		
1.2 Smart Energy Consumption with AI		
1.3 *Consolidate Supplier Logistics to DHL		
1.4 Dynamic Pricing Strategy with AI		
1.5 AI-Enhanced Financial Forecasting		
1.6 AI Invoice Processing w/ Oracle Fusion		
1.7 AI-Driven Risk Management Tool		
1.8 Blockchain for Financial Transactions		

Set up cont.

- Select the Progress icon. Click Next, then select an Attribute, Data Set (if applicable) and the Color. Select 'Add' to add the column.
- If Conditional formatting is desired, select the 'Configure' option to open the Column Edit dialog.
- Choose Default (which will leverage the attribute's configured Conditional Formatting settings), or Custom to define your own.
- Add the formatting Conditions then select Update. Save and

Visualization Columns: Line, Area, & Column

Summary

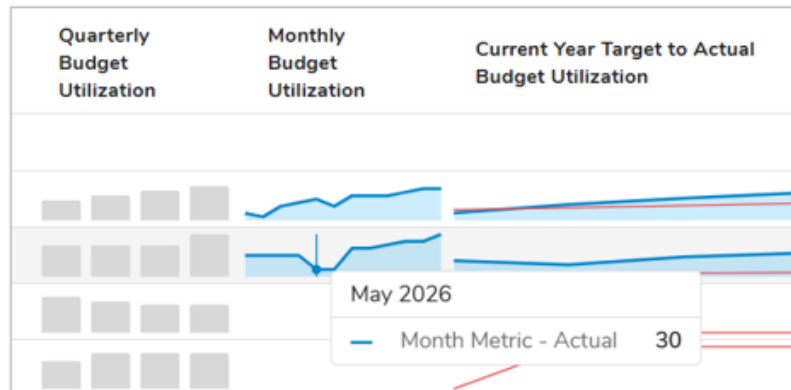
- Previously, Table sections displayed metric data as time-period based values within columns.
- Understanding the trend behind those values required adding multiple columns to represent different time periods or users had to navigate into individual work items to review values.
- Now, Visualizations bring charting capabilities directly into Table columns, allowing users to visualize numeric data trends without ever leaving the Table. Available in Line, Area, and Column formats, Visualizations are available for time-series and period-based metrics where understanding the shape of a trend matters as much as any single value.

Applicable to

- Standard & Tree View Tables, Metrics

Set up

- On a Table section, in Configure mode, select the 'Customize' option.
- Click the Add Column button and choose the 'Visualization' option.



Set up cont.

- Select one of the Visualization options (Area, Line, or Column).
- Click Next, then define the Metric, Data Set, and the Color.
- Optionally, enable the Reference Line. If enabled define the Metric, Data Set, and Color for the Reference Line.
- In the Frequency drop down, choose from Daily, Weekly, Monthly, Quarterly, or Yearly. Depending on the Metric selected, some frequency options will be greyed out.
- In the Timeframe drop down, choose from the available preset options or reference a Page Filter. Select 'Add', Save and Publish.