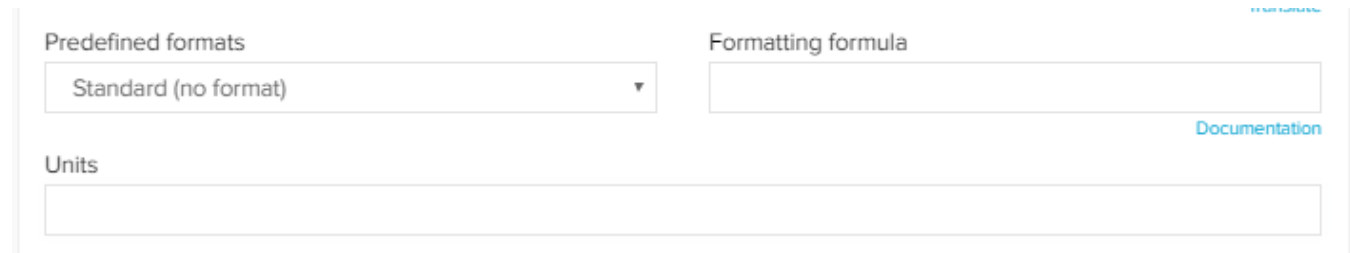


Value Formatting

Value Formatting is a very useful tool to round and abbreviate data.

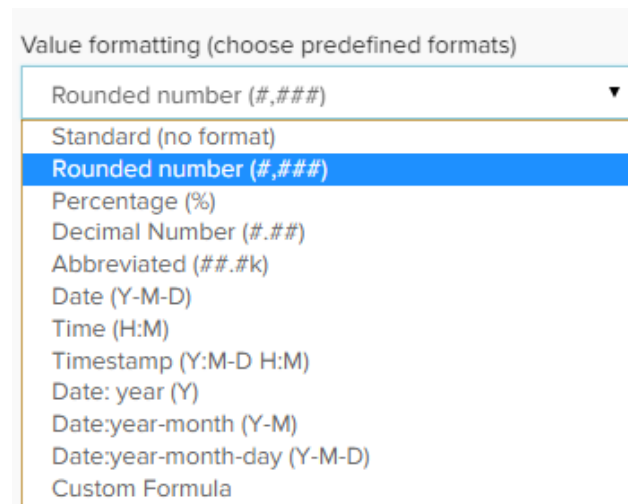


The screenshot shows the 'Value Formatting' interface. It features a 'Predefined formats' dropdown menu currently set to 'Standard (no format)'. To the right is a 'Formatting formula' text input field. Below these is a 'Units' text input field. A 'Documentation' link is visible on the right side of the interface.

You can apply formats in the [Formatting formula field](#).

Therefore, SAP Process Mining by Celonis 4.2 offers [Number Formats](#) and [Date Formats](#).

Furthermore, you can make use of our Predefined formats, using the drop-down menu:



The screenshot shows the 'Value formatting (choose predefined formats)' dropdown menu. The menu is open, displaying a list of predefined formats. The 'Rounded number (#,###)' option is currently selected and highlighted in blue. Other options include 'Standard (no format)', 'Percentage (%)', 'Decimal Number (#.##)', 'Abbreviated (##.##k)', 'Date (Y-M-D)', 'Time (H:M)', 'Timestamp (Y:M-D H:M)', 'Date: year (Y)', 'Date:year-month (Y-M)', 'Date:year-month-day (Y-M-D)', and 'Custom Formula'.

If your formatting formula requires a unit (for example a currency), you can specify this in the *Units* field.