



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Decisions User Help

Trends Analysis

12/19/2025

Trends Analysis

Trend analysis is the viewing and comparing of forecast metrics and actual performance over consistent time periods. In Genesys Decisions, the Trends feature is used to view your forecast assumptions and predictions graphically over time, and to compare them to historical data for the same time period in prior years. In trend analysis this is performed using graphs generated using the Trends window.

Using the Trends Window

1. Click the **Trends** button, or click **Results > Trend Analysis**. The trend analysis window will open.
2. Select a Category, Metric, Interval, Chart Type, and Currency.
3. To add a series, click **Add**. A new window will appear asking for several inputs. These inputs include Center, Staff Type, Contact Type/Group, Business Unit, Series Type, Offset, Start Date and End Date. After this is complete, click **OK**.

To edit an existing series in the trends window. Select one in the list you wish to modify, and click the Edit button.

To delete an existing series in the trends window. Select one in the list you wish to delete, and click the Delete button.

Multiple series can be added and analyzed on the same trends chart. The offset setting adjusts where the series data range appears on the chart so that the different series can be aligned appropriately.

1. Select an X-axis label from the drop down at the top right side of the window.
2. Click **Execute**. The application will generate the trends graph and related data. There are tabs on the top left hand corner of the graph where you can choose Data to view numbers or Chart to look at the graph (graph is default).
3. Click the **Save** button to save the chart as a .jpg file for emailing.
4. Right-click the chart and copy it to the Windows clipboard to paste into another application.
5. Click **Close** to close the **Trends** Window.