



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.

Genesys Engage cloud Workforce Management 8.5.1 Guide

[Performance Alerts View](#)

12/16/2025

Performance Alerts View

Important

This content may not be the latest Genesys Engage cloud content. To find the latest content, go to [Workforce Management in Genesys Engage cloud](#).

Use the Performance Alerts view to configure visual alert notifications for unacceptable performance.

The Alerts function uses Master Forecast and schedule data as a baseline for acceptable performance results.

If user-defined performance limits are violated (for example, if too many interactions are being abandoned, or if service levels fall too low), an Alert warning in the Monitor view notifies site managers that action may be necessary.

To configure alerts:

1. In the Modules tree, select **Performance > Alerts**.
The Alerts view appears. If you switched to this view from another Performance view, it retains your earlier Objects tree selection. At right, the **Deviation** table is refreshed with any alert settings that have already been configured for this selection.
2. To set an alert on a different business unit, site, or activity, select it in the Objects tree.
You can expand business units to show their activity groups and sites and expand sites to show their activities. If you made a new selection, the **Deviation** table is updated to match it.
3. In the **Deviation** table, select the **Alerts** check box beside each statistic name for which you want an alert. Clear the check box for statistics that should not have alerts.
4. Set the Minimum (%) and Maximum (%) allowable deviation for each statistic whose check box you selected.
Set these limits by clicking and typing in the appropriate columns. These limits define the variance beyond which an alert is displayed. For example, assume that you set 3.0 as the Minimum (%) deviation level for Average Handling Time, and 5.0 (%) as the Maximum (%). In this case, an alert appears when the AHT goes more than 3 percent under, or 5 percent over, the number set in the forecast.
5. Click **Apply**. (Or, to discard your changes, click **Cancel**.)
6. If desired, configure alerts for other Business Units, activity groups, sites, or activities.
You can repeat Steps 2-5 for as many Objects tree selections as you like. If you make a new selection without first clicking **Apply**, a dialog box prompts you to save your changes (**Yes**), discard them (**No**), or keep working with the same selection (**Cancel**).
7. To exit the Alerts view, select a different view from the Objects tree.