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# Genesys Pulse Deployment Guide

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Pulse is a Genesys Administrator Extension (GAX) plug-in application that enables at-a-glance views of real-time contact center statistics within the GAX graphical user interface. On the Pulse dashboard, widgets display user-defined Donut, Grid, Key Performance Indicator (KPI), or List charts of statistics for objects. You can view and select additional details and options by expanding a widget. Once maximized, you can choose a Stacked Bar, Grouped Bar, Grid or Line Chart view. You can also sort the data, select which objects to include, and edit the widget. See the [Pulse Help](#) for an overview of how to use Pulse.

## Important

This Deployment Guide provides instructions for a new installation of Pulse. To migrate from an earlier version of Pulse, start with the [Deployment Procedure](#).

### About Pulse

Find overview information about architecture, components, and other concepts for Pulse.

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[Pulse Help](#)

[Architecture](#)

[Framework Components](#)

### Deploying Pulse

Plan your environment and install Pulse.

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[Deploying Pulse and Pulse Collector](#)

[Configurations Options](#)

[Configure Memory Dumps](#)

[Display external data in Pulse](#)

### Starting and Stopping

Start or stop the applications:

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[Pulse](#)

[Pulse Collector](#)

### Change History

Find information about what has changed in this release of the content.

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[Change History](#)