



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 Pulse

8.5.106.02

5/11/2025

8.5.106.02

Genesys Pulse Release Notes

Release Date	Release Type	Restrictions	AIX	Linux	Solaris	Windows
12/21/16	General			X		X

Contents

- **1 8.5.106.02**
 - 1.1 Helpful Links
 - 1.2 What's New
 - 1.3 Resolved Issues
 - 1.4 Upgrade Notes
 - 1.5 Supported Languages

What's New

- Administration

- You can import and export Pulse Dashboards, Wallboards, and Widget Templates from one environment to another.
- You can move Pulse Dashboards, Wallboards, and Widget Templates from one location to another in the central repository.

You can select and move one or more of these items to a different folder. The access permissions setup for individual items saved in Genesys Configuration Server remain the same after you move the items between Genesys Configuration Server folders.

- User Interface

- The Donut widget can display up to 10 statistics. The value in the center can be none, total, average, maximum, and minimum of the statistics displayed.
- Users can change the size of the Donut widget.
- The Grid widget and Data view provide quick search to filter agents based on their status.
- Wallboards can display an IFRAME widget.

- Architecture, Configuration, and Provisioning

- Change basic styles with custom js and css files to apply a new set of colors for the Pulse instance.

Example custom js and css files:

You can place js/css files into the GAX folder or styles/scripts subfolders. The options for loading custom js/css will be like the following:

```
pulse/load_css_custom=/gax/styles/custom.css
pulse/load_js_custom=/gax/scripts/custom.js
```

You can specify many options with load_css/load_js prefixes:

```
pulse/load_css_<style_name_1>=/gax/styles/custom_1.css
...
pulse/load_css_<style_name_n>=/gax/scripts/custom_n.css

pulse/load_js_<script_name_1>=/gax/styles/custom_1.js
...
pulse/load_js_<script_name_n>=/gax/scripts/custom_n.js
```

The options do not require GAX server restart.

Note: Files placed to GAX folder or styles/scripts subfolders can be overwritten on upgrade. It is better to add to the files to a different directory accessible by http(s) protocol.

You can use a full URL when files are hosted on another web server:

```
pulse/load_css_custom=http://myhost:8181/mystyle.css
pulse/load_js_custom=http://myhost:8181/myscript.js
```

Helpful Links

Releases Info

- [List of 8.5.x Releases](#)
- [8.5.x Known Issues](#)

Product Documentation

Genesys Pulse

Genesys Products

List of Release Notes

Resolved Issues

This release contains the following resolved issues:

The line and value are now displayed correctly in Wallboard KPI widget. Previously, after reviewing warnings in the widget, the line disappeared and the text size of the value was too small. (WBRT-8243)

Pulse now has improved performance for components that include more than 50 selected items, such as Headline Statistic, Headline Object, and Cycle Objects. (WBRT-8190)

The Column Selector item no longer appears incorrectly within the Column Selector itself after you review warnings in a widget. (WBRT-8107)

Pulse now shows the correct time when you select a timezone that uses Daylight Saving Time. (WBRT-8083)

Pulse has improved performance by sharing statistic values among different widgets. Previously, such sharing was possible only between cloned widgets. (WBRT-8005)

You no longer need to enable `Dir` listing on the WebDAV server for Pulse. For 3rd party collectors with `lighttpd` you must specify the configuration option: `server.reject-expect-100-with-417 = "disable"` (WBRT-7986)

Graph colors now provide more contrast. (WBRT-7925)

The definitions of statistic types `Average_Hold_Time`, `Total_Calls_Internal`, and `Total_Calls_Outbound` are now correct. (WBRT-7871)

The default positions of Group By columns is now immediately before the columns for which they are specified. Previously, all Group By columns were added at the far right. (WBRT-7561)

Now Group By columns are shown in Grid Widget or Data View only if the column for which it is configured is shown. Previously, all Group By columns were shown. (WBRT-7560)

Upgrade Notes

Refer to the [Deployment Procedure](#) for this release to deploy the installation package within your environment.

Supported Languages

See [Release 8.5.1 Translation Support](#).