



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.

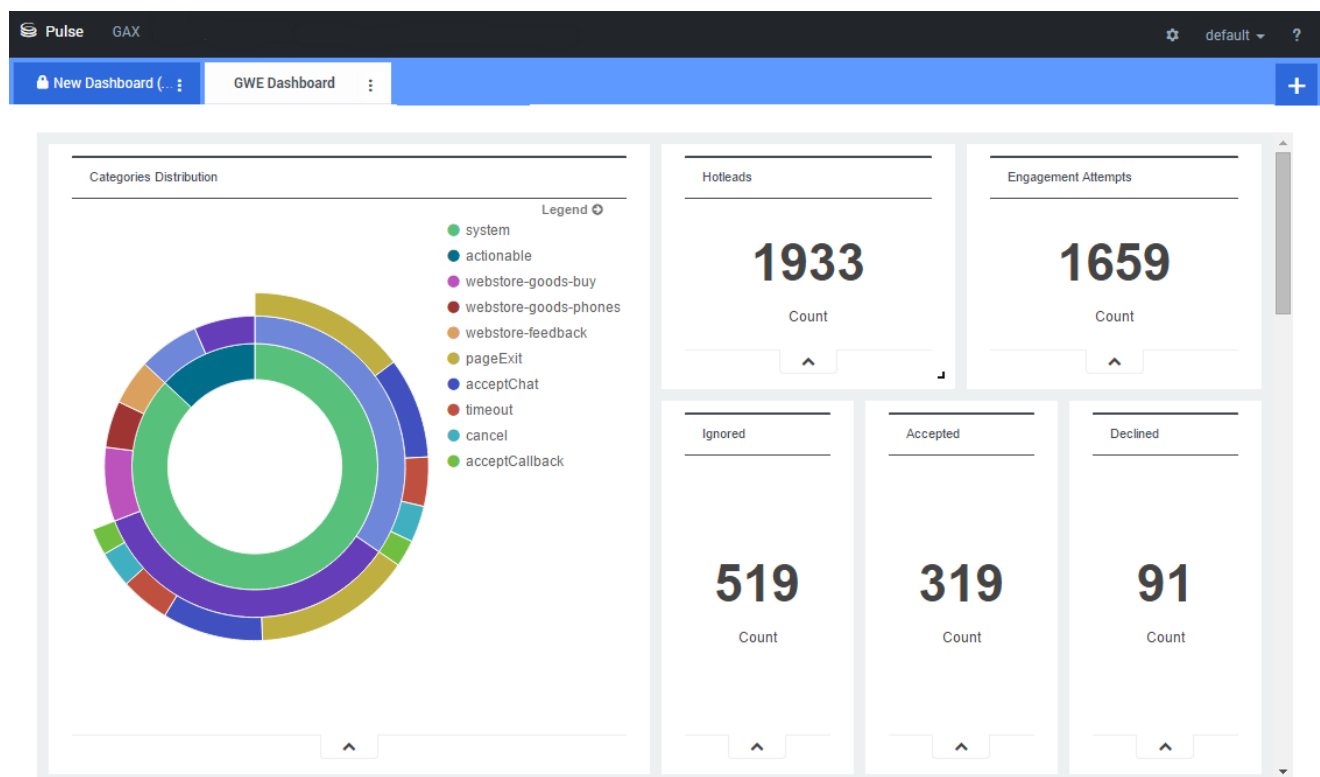
Genesys Pulse Help

[Display External Content](#)

Display External Content

You can use an IFRAME widget to show content from an external URL on your Genesys Pulse dashboard. You may want to adapt your external content before you try to display what you want within Genesys Pulse. Genesys Pulse doesn't actually change anything within iFrame, but will provide scrollbars if the content is larger than the available area.

Use IFRAME widgets to display external content



Add a new widget and select the IFRAME template.

For an IFRAME widget, you need a web address for the **Dashboard Widget URL**. You may want to use a second web address for the **Expanded Widget URL** content, because widgets expanded to the size of the dashboard can display much more detail in charts than a regular dashboard widget can.

[+] IFRAME Widget Options

The available display options for IFRAME widgets include the following:

- **Widget Title**—The title appears at the top of your widget. Use this to identify the content of the

widget.

- **Size**—The width and height ratio of your widget.
- **Allow resize**—Allow users to resize the widget.
- **Widget refresh rate**—The amount of time, in seconds, Genesys Pulse waits to update the widget content.
- **Dashboard Widget URL**—The web address of the content you want to display in your widget.
- **Automatic refresh**—Allows Genesys Pulse to automatically refresh the content as defined in the widget refresh rate.
- **Maximized Widget URL**—The web address of the content you want to display in your expanded widget.
- **Automatic refresh**—Allows Genesys Pulse to automatically refresh the content as defined in the widget refresh rate.

Tip

Here is an example of an IFRAME html page including instructions within a README file:

- [IFRAME example \(ZIP\)](#).

What do I do next?

You might want to learn more about:

- [Manage dashboards and wallboards](#)
- [Add report widgets to your dashboard or wallboard](#)