



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.

Work with Genesys CX Insights Reports

[Contact Center Dashboard](#)

12/26/2025

Contents

- 1 Understanding the Contact Center Dashboard
- 2 Prompts for the Contact Center Dashboard
- 3 Attributes used in the Contact Center Dashboard
- 4 Metrics used in the Contact Center Dashboard



- Administrator
- Supervisor

View detailed information about interaction volumes and KPIs for the whole contact center.

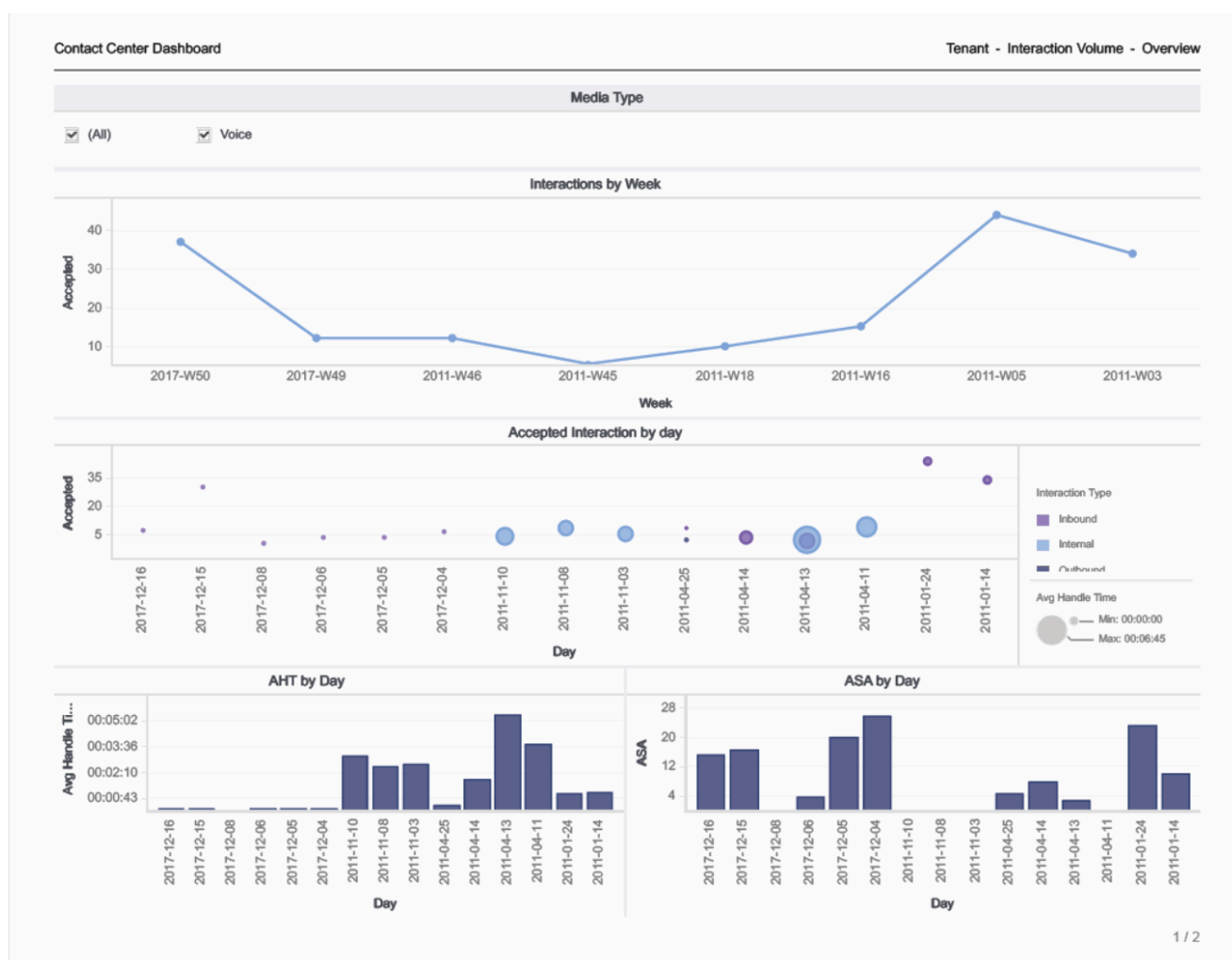
Related documentation:

-
-
-
-
-

RSS:

- [For private edition](#)

Understanding the Contact Center Dashboard



The (**Dashboards** folder) Contact Center Dashboard is designed to provide an overview of the entire contact center by conveniently displaying key information about the volume of calls, interaction times, and handle times. The dashboard is divided into two tabs:

- **Interaction Volume** — This tab provides several views that illustrate the volume of interactions over time (by week), the volume of Accepted interactions each day, the Average Handle Time, and the Average Speed of Answer.
- **Tenant KPIs** — This tab provides a bar chart that contrasts the Interaction Time against the Average Handle Time, and displays various rates and averages, such as Speed of Answer, Engage Time, Response Time, Hold Time, Wrap Time, and Invite Time.

Use this dashboard to evaluate the overall performance and loading of the contact center.

To get a better idea of what this dashboard looks like, view sample output from the dashboard:

[HRCXContactCenterDashboard.pdf](#)

The following tables explain the prompts you can select when you generate the dashboard, and the

metrics that are represented in the dashboard:

Prompts for the Contact Center Dashboard

Prompt	Description
Pre-set Date Filter	From the list, choose a time period on which to report, and move it to the Selected list.
Start Date	Choose the first day from which to gather report data.
End Date	Choose the last day from which to gather report data.

Attributes used in the Contact Center Dashboard

Attribute	Description
Business Result	This attribute enables data to be organized by the configured business result.
Customer Segment	This attribute enables data to be organized by the configured customer segment.
Day	This attribute enables data within the reporting interval to be organized by a particular day within a month and year. Day values are presented in YYYY-MM-DD format.
Interaction Subtype	This attribute enables data to be organized by the interaction's subtype.
Interaction Type	This attribute enables data to be organized by the interaction's type—for example, Inbound, Outbound, or Internal.
Media Type	This attribute enables data to be organized by the interaction's media type—for example, Voice, Email, and Chat.
Service Subtype	This attribute enables data to be organized by the detailed type of service that the customer requested.
Service Type	This attribute enables data to be organized by the type of service that was assigned to the interaction.
Week	This attribute enables data within the reporting interval to be organized by week

Metrics used in the Contact Center Dashboard

The Contact Center Dashboard is divided into two tabs:

- Interaction Volume
- Tenant KPIs

Metric	Description
Handle Time	
Accepted	The number of customer interactions that were successfully transferred (warm or blind) to an agent.
Avg Handle Time (Fmt)	The average amount of time (HH:MM:SS) that agents spent handling each interaction.
Avg Speed of Answer	The average amount of time (HH:MM:SS) that customer interactions were queued and/or alerting or ringing before the interactions were accepted by the first-handling resource.
Conduct	
Interaction Time	The total portion of agent active time that the agents were busy processing interactions.
Avg Handle Time (Fmt)	<p>The average amount of time (HH:MM:SS) that this agent spent handling interactions that the agent received.</p> <p>This metric is computed as handle time divided by the sum of accepted interactions and received consultations.</p>
Accepted	The number of customer interactions that were successfully transferred (warm or blind) to this agent.
% Abandoned Waiting	The percentage of customer interactions that were abandoned by the caller during the reporting interval.
% Transfer Initiated Agent	The percentage of accepted customer interactions that were transferred (warm or blind) by the agent.
Avg Speed of Answer	The average amount of time (HH:MM:SS) that customer interactions were queued and/or alerting or ringing before the interactions were accepted by the first-handling resource.
Avg Engage Time (Fmt)	The average amount of time (HH:MM:SS) that this agent was engaged with customers.
Avg Finish Response Time (Fmt)	The average duration of completed customer interactions that both had a response by a handling resource. This duration includes the entire lifespan of the interaction, including processing, queueing, and handling.
Avg Hold Time (Fmt)	<p>The average amount of time (HH:MM:SS) that this agent had customer interactions on hold.</p> <p>This metric is attributed to the interval in which interactions arrived at the agent (which can differ from the interval in which</p>

Metric	Description
	the interactions were placed on hold).
Avg Wrap Time (Fmt)	The average amount of time (HH:MM:SS) that this agent spent on customer interactions while in ACW (Wrap) state.
Avg Invite Time	The average amount of time (HH:MM:SS) that customer interactions alerted or rang at agent resources before the interactions were accepted, plus the average duration of dialing that agents performed, where the calls were successfully established. This metric is attributed to the interval in which the interactions began.