

GENESYS[®]

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 CX Insights Multicloud Projects Reference Guide

Designer folder

8/8/2025

Contents

- 1 Designer folder and subfolders
 - 1.1 Folder: Designer
 - 1.2 **Folder**: Designer > Activity
 - 1.3 **Folder**: Designer > Bot
 - 1.4 **Folder**: Designer > Session
 - 1.5 **Folder**: Designer > Session > Detail
 - 1.6 **Folder**: Designer > Session Block
 - 1.7 Folder: Designer > Session Milestone
 - 1.8 Folder: Designer > Survey
- 2 Reports built primarily from the objects in the Designer folder and subfolders

Objects that you can use to organize and filter information about Interactive-Voice-Response (IVR) usage in your contact center.

Related documentation:

- •
- •
- •
- •

RSS:

For private edition

Designer folder and subfolders

Important

Use this document for Genesys CX Insights Multicloud deployments. For information relevant to Genesys CX Insights on-premises deployments, see the corresponding page in the *Genesys CX Insights on-premises Projects Reference Guide*.

The Designer folder contains numerous objects that can provide information that is used to build reports that display information about Interactive-Voice-Response (IVR) usage in your contact center. IVR Reports are created using Genesys Designer. The folder is organized into a series of subfolders, to make it easier to find the objects you need, as described in the following table. Many folders contain Custom folders, which are not described in this document; custom folders are provided to store any custom objects.

Important

Objects in each folder or subfolder are designed to be used together to create reports. Avoid mixing attributes and metrics from multiple folders into your reports. One exception to this rule is objects in the Time folder; Time attributes can be used in any report, and most reports include at least one attribute from the Time folder.

This folder contains the following root folder and subfolders.

• Designer

• Designer > Activity

• Designer > Bot

- Designer > Session
- Designer > Session Block
- Designer > Survey

- Designer > Session > Detail
- Designer > Session Milestone

Folder: Designer

Introduced: 9.0.007.03

Description: The root Designer folder. Objects in this folder enable the organization and measurement of Info Mart agent data based on high-level characteristics of Interactive-Voice-Response (IVR) session. Other objects in this folder are organized into subfolders.

Metrics:

• Start Date Time Key

Attributes:

- Application ID
- Application Key
- Application Version

Application Name

Folder: Designer > Activity

Introduced: 9.0

Description: Objects in this folder enable the organization and measurement of Info Mart agent data based on interaction-related activities that are conducted by active agents at their DNs, and associated with Designer applications.

Metrics:

- % Completed Activities % Incomplete Activity Duration
- **Attributes:**
- Activity
- Activity Key

- Completed Flag Final Disposition
- **Folder**: Designer > Bot

Introduced: 9.0.016.02

Description: Objects in this folder enable the organization and measurement of data related to interactions involving bots, and associated with Designer applications.

Metrics:

Abandoned in Queue

Avg Self Service Bot Duration

- Abandoned in Self Service
- Avg Intent Duration
- Bots

Failed

- Entered Bot in Self Service
- Entered in Self Service
 - Entered No Bot in Self Service
- Ava Self Service No Bot Duration
- Bot Hits

- Intent Duration

- Intent Hits
- Routed to Agent

Avg Activity Duration

Completed

- Routed to DN
- Self Service Bot Duration
- Self Service Duration
- Self Service No Bot Duration

Success		
Attributes:Bot	• Intent	• Media Type
Country	• Language	Region
• DNIS	Last Intent	

Folder: Designer > Session

Introduced: 9.0.007.03

Description: Objects in this folder based on characteristics of the ses		urement of Info Mart agent data
Metrics: • Abandoned in Queue	Contained In Self-Service	Self-Service Duration
Assisted Service Duration	Entered in Assisted Service	Session
Avg Assisted Service Duration	Entered in Self-Service	Session Duration
Avg Self-Service Duration	Routed to Agent	Transferred to Assisted Service
Avg Session Duration	Routed to DN	
Attributes: • Bail Out	• DNIS	• Region
• Call Type	Exit Point	Strike Out
Country	Final Disposition	User Disposition
Deflection	• Language	
Deflection Message	• Last	

Folder: Designer > Session > Detail

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization and measurement of Info Mart data based on detailed session characteristics.

Metrics:Call Duration	Input Count	• Menu Count
Attributes: • Session Detail	Session ID SSuF	

Folder: Designer > Session Block

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization and measurement of Info Mart agent data based on traffic in each application block.

Metrics: Avg Block Duration 	Block Duration	No Match Error
Avg No Input Error	• Blocks	Strikeout
Avg No Match Error	No Input Error	• Success
Attributes: • Block	• DNIS	Region
Country	• Language	

Folder: Designer > Session Milestone

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization and measurement of Info Mart data that describes call progress through defined milestones.		
Metrics: • Session		
Attributes: • Call Type	• Exit Point	• Milestone
Country	Final Disposition	Region
• DNIS	Language	User Disposition

Folder: Designer > Survey

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization and measurement of Info Mart data based on customer responses to post-call surveys.

Metrics: % Accepted 	No Input Error	• Offered
Accepted	No Match Error	Responses
Answered	Not Accepted	
Attributes: • Multi - Agent	Survey Answer	Survey Question

Reports built primarily from the objects in the Designer folder and subfolders

- Activity Summary Report
- Application Duration Report
- Application Summary Report

- Assisted Service Interactions by Last Milestone Report
- Blocks Summary Report
- Bot Analytical Dashboard

- Final Disposition Dashboard
- Milestone Summary Report
- Self-Service Statistics Report

- Survey Answer Report
- Survey Statistics Report
- Weekly Self Service Containment Dashboard

For more information about Designer reports, see the guide *Historical Reporting with Genesys CX Insights*.