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Genesys Customer Experience Insights Project Guide

Detail folder

4/21/2025

Detail folder

The Detail 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.

Detail folder and subfolders

This folder contains the following root folder and subfolders.

- Detail
- Detail > Handling Attempt
- Detail > Handling Attempt > Handling Predictive Routing
- Detail > Handling Attempt > Handling User Data Example
- Detail > Transfer > Target User Data Example
- Detail > Transfer
- Detail > Transfer > Source User Data Example

Folder: Detail

Introduced: 9.0.007.03

Description: The root folder for low-level interaction and agent details. Refer to the descriptions of the subfolders for more information.

Metrics:There are no metrics in this	folder
Attributes: • There are no attributes in this	folder

Folder: Detail > Handling Attempt

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization, measurement, and filtering of Info Mart data, based on the details of interactions that are stored mostly in the INTERACTION_RESOURCE_FACT Info Mart table.

Metrics: • Abandoned Waiting	Customer Engage Time	• Revenue
Abandoned Waiting Time	Customer Handle Time	Routing Point Time
Conference Initiated Time	Customer Hold Time	Satisfaction
Conference Received Time	Customer Wrap Time	Total Duration
Consult Initiated Time	Interaction Duration	Transfer Initiated Agent
Customer Alert Time	Queue Time	
Customer Dial Time	Response Time	
Attributes: • Active	Interaction Resource ID	Source Name
Case ID	Irf Anchor	Source Resource Key
Connection ID	IRF Start Date Time Key	Source Type
Customer ID	Last Interaction Resource	Start Timestamp
End Timestamp	Last IVR	Stop Action
• From	Last Queue	Strategy Name
• GUID	Last Queue Key	Technical Descriptor Key
Handling Attempt End	Last VQueue	Technical Result
Handling Attempt Start	Last VQueue Key	Technical Result Reason
Handling Resource	Media Server Ixn Guid	Technical Result Resource Role
Interaction Duration	Resource State	Technical Result Role Reason
Interaction Handling Attempt ID	Root ID	• To
Interaction ID	Routing Target	UD Custom Key
Interaction ID SSF	Routing Target Selected	UD Interaction Resource ID
	 Routing Target Type 	

Folder: Detail > Handling Attempt > Handling Predictive Routing

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization, measurement, and filtering of Info Mart data, based on the details of Predictive Routing interactions.

Metrics: • Abandoned Waiting	Conference Received Time	Customer Hold Time
Abandoned Waiting Time	Customer Alert Time	Customer Wrap Time
Agent Rank	Customer Dial Time	Global Score
Agent Score	Customer Engage Time	Interaction Duration
Conference Initiated Time	Customer Handle Time	Max Score

Response Time	Target Size
• Revenue	Total Duration
Routing Point Time	Transfer Initiated Agent
Satisfaction	Turnaround Time
Interaction Resource ID	Routing Target
Interaction Type	Routing Target Selected
IRF Start Date Time Key	Routing Target Type
Last IVR	Skill Combination Requested
Last Queue	Source
Last Queue Key	Start Timestamp
Last VQueue	Status
Last VQueue Key	Stop Action
• Mode	Technical Result
• Model	Technical Result Reason
Predictor	Technical Result Resource Role
Predictor Switch	Technical Result Role Reason
Resource State	• To
• Result	UD Interaction Resource ID
Root ID	
	 Revenue Routing Point Time Satisfaction Interaction Resource ID Interaction Type IRF Start Date Time Key Last IVR Last Queue Last Queue Key Last VQueue Key Last VQueue Key Mode Model Predictor Predictor Switch Resource State Result

Folder: Detail > Handling Attempt > Handling User Data Example

Introduced: 9.0.011

Description: Objects in this folder enable the measurement of Info Mart data based on custom userdata attributes.

Metrics:There are no metrics in this	folder	
Attributes: • Detail 1-16	Dimension 1 - Dimension 5	• Dimension 6 - Dimension 10

Folder: Detail > Transfer

Introduced: 9.0.007.03

Description: Objects in this folder enable the organization, measurement, and filtering of transferred interactions.

Metrics:

- Interaction Duration
- Source Customer Engage Time
- Source Customer Hold Time

Attributes:

- End Timestamp
- From
- GUID
- Handling Attempt End
- Handling Attempt Start
- Handling Attempt Target Start
- Interaction Handling Attempt ID
- Interaction ID
- Interaction Subtype
- Interaction Type
- Service Subtype
- Service Type
- Source Business Result
- Source Customer Segment
- Source Last Queue
- Source Last VQueue

- Source Customer Wrap Time
- Source Queue Time
- Target Customer Engage Time
- Source Name
- Source Service Subtype
- Source Service Type
- Source Technical Result
- Source Technical Result Reason
- Source Technical Result Resource Role
- Source Technical Result Role Reason
- Source Type
- Start Timestamp
- Target Business Result
- Target Customer Segment
- Target Interaction Descriptor Key
- Target Last Queue
- Target Last Queue Key

- Target Customer Hold Time
- Target Customer Wrap Time
- Target Queue Time
- Target Last VQueue
- Target Last VQueue Key
- Target Name
- Target Resource Key
- Target Service Subtype
- Target Service Type
- Target Technical Descriptor Key
- Target Technical Result
- Target Technical Result Reason
- Target Technical Result Resource Role
- Target Technical Result Role Reason
- Target Type
- **To**

Folder: Detail > Transfer > Source User Data Example

Introduced: 9.0.011

Description: Objects in this folder enable the organization, measurement, and filtering of transferred interactions based on the source of the transfer.

Metrics:There are no metrics in this	folder
Attributes: • Dimension 1 - Dimension 5	Dimension 6 - Dimension 10

Folder: Detail > Transfer > Target User Data Example

Introduced: 9.0.011

Description: Objects in this folder enable the organization, measurement, and filtering of transferred interactions based on the target of the transfer.

Detail folder

Metrics: There are no metrics in this 	folder
Attributes: • Dimension 1-10	ID Rcv
Interaction Handling Attempt	Start Date Time Key Rcv

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

- Interaction Handling Attempt Report
- Transfer Detail Report

Predictive Routing Detail Report

For more information about Detail reports, see the *Genesys CX Insights 9.0 User's Guide*.