



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

Queue Attributes

---

## Contents

- 1 Folder: Queue
- 2 Folder: Queue > Q Consults
- 3 Folder: Queue > Q Customer
- 4 Folder: Queue > Q Customer & Consults
- 5 Folder: Queue > Q Customer & Consults > Abandoned Waiting ST1
- 6 Folder: Queue > Q Customer & Consults > Accepted Agent ST1
- 7 Folder: Queue > Queue Predictive Routing
- 8 Folder: Queue > Queue User Data Example

---

Attributes that you can use to build queue-related reports.

**Related documentation:**

- 
- 
- 

**RSS:**

- [For private edition](#)

**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 Queue folder contains numerous attributes that you can use to build queue-related reports.

Note the following:

- When creating attributes, any forms you create must have a one-is-to-one mapping relationship. For example, an attribute that represents the name of a customer can have only one phone number form associated with it.

**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.

The following Attributes are available in this folder and are described on this page.

**Queue**

- Business Result
- Customer Segment
- Interaction Subtype
- Interaction Type
- Media Type

- Queue
- Queue Group
- Queue Group Combination Key
- Queue Group Key
- Queue Key
- Service Subtype
- Service Type
- Workbin Owner
- Workbin Type

#### Queue > Q Consults

- There are no attributes in this folder

#### Queue > Q Customer

- There are no attributes in this folder

#### Queue > Q Customer & Consults

- There are no attributes in this folder

#### Queue > Q Customer & Consults > Abandoned Waiting ST1

- There are no attributes in this folder

#### Queue > Q Customer & Consults > Accepted Agent ST1

- There are no attributes in this folder

#### Queue > Queue Predictive Routing

- Model

- Predictor
- Predictor Switch

#### Queue > Queue User Data Example

- Category
- Category Key
- Classify Actionability Category
- Classify Sentiment Category
- Dimension 1 - Dimension 5
- Dimension 6 - Dimension 10
- Influence Category
- Screen Actionability Category
- Screen Sentiment Category

## Folder: Queue

<b>Attribute name: Business Result</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized based on the configured business result. Displayed as Source Business Result in some reports.	
<b>Attribute name: Customer Segment</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized based on the configured customer segment. Displays as Source Customer Segment in some reports.	
<b>Attribute name: Interaction Subtype</b>	<b>Folder:</b> Queue
<b>Description:</b> This Attribute enables data to be organized by the interaction's subtype; for example, InboundNew or Outbound Notification.	

<b>Attribute name: Interaction Type</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized by the interaction’s type—for example, Inbound, Outbound, and Internal.	
<hr/>	
<b>Attribute name: Media Type</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized by the media type of the interaction; for example, Voice, Email, and Chat.	
<b>Form(s):</b> Media Type, Media Name Code	
<b>Forms in this attribute:</b>	
<b>Form:</b> Media Name Code <b>Table.Column:</b> <b>Data type:</b> Text	<b>Description:</b> Enables data to be organized by the Media Name Code associated with the interaction. One of NONE, VOICE, EMAIL, CHAT.
<b>Form:</b> Media Type <b>Table.Column:</b> <b>Data type:</b> Text	<b>Description:</b> Enables data to be organized by the media type associated with the interaction. For example, VOICE, EMAIL, or CHAT.
<hr/>	
<b>Attribute name: Queue</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data within the reporting interval to be organized by the name of the ACD queue, virtual queue, interaction queue, or workbin.	
<b>Form(s):</b> Queue Type	
<b>Forms in this attribute:</b>	
<b>Form:</b> Queue Type <b>Table.Column:</b> Queue Type <b>Data type:</b> RESOURCE_Q.RESOURCE_TYPE	<b>Description:</b> Enables data within the reporting interval to be organized by the type of queue, such as ACDQueue, VirtualQueue, InteractionQueue, or InteractionWorkBin.
<hr/>	
<b>Attribute name: Queue Group</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables reporting data within the reporting interval to be organized by the name of the queue group. A queue can belong to more than one queue group.	
<hr/>	
<b>Attribute name: Queue Group Combination Key</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized by the queue-group related primary key of the RESOURCE_GROUP_COMBINATION dimension. This dimension is reserved for internal computations.	
<hr/>	
	<b>Folder:</b> Queue

<b>Attribute name: Queue Group Key</b>	
<b>Description:</b> Reserved for internal use.	
<b>Attribute name: Queue Key</b>	<b>Folder:</b> Queue
<b>Description:</b> Reserved for internal use.	
<b>Attribute name: Service Subtype</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized by the detailed type of service that the customer requested. Displays as Source Service Subtype in some reports.	
<b>Attribute name: Service Type</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data to be organized by the type of service that was assigned to the interaction. Displays as Source Service Type in some reports.	
<b>Attribute name: Workbin Owner</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data within the reporting interval to be organized by Workbin Owner.	
<b>Attribute name: Workbin Type</b>	<b>Folder:</b> Queue
<b>Description:</b> Enables data within the reporting interval to be organized by Workbin Type.	
<b>Form(s):</b> Workbin Name	
<b>Forms in this attribute:</b>	
<b>Form:</b> Workbin Name	<b>Description:</b> Enables data within the reporting interval to be organized by Workbin Name.
<b>Table.Column:</b> WORKBIN.WORKBIN_RESOURCE_NAME	
<b>Data type:</b> Character	

## Folder: Queue > Q Consults

There are no attributes in this folder

---

Folder: Queue > Q Customer

There are no attributes in this folder

Folder: Queue > Q Customer & Consults

There are no attributes in this folder

Folder: Queue > Q Customer & Consults > Abandoned Waiting ST1

There are no attributes in this folder

Folder: Queue > Q Customer & Consults > Accepted Agent ST1

There are no attributes in this folder

Folder: Queue > Queue Predictive Routing

<b>Attribute name: Model</b>	<b>Folder:</b> Queue > Queue Predictive Routing
<b>Description:</b> Enables the organization of data by the name of the model that was used to score the agent for predictive routing.	
<b>Attribute name: Predictor</b>	<b>Folder:</b> Queue > Queue Predictive Routing
<b>Description:</b> Enables the organization of data by the name of the predictor that was used to request scoring for predictive routing.	
<b>Attribute name: Predictor Switch</b>	<b>Folder:</b> Queue > Queue Predictive Routing
<b>Description:</b> Enables the organization of data based on whether predictive routing is ON or OFF.	

---

## Folder: Queue > Queue User Data Example

<b>Attribute name: Category</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized based on the standard responses to interactions that are configured in your environment. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	
<b>Attribute name: Category Key</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized based on the Category Key. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	
<b>Attribute name: Classify Actionability Category</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized by the degree to which interactions require agent attention—their actionability. The value for actionability attributes is obtained through attached data that is provided by the Social Messaging Server, a component of Genesys eServices. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	
<b>Attribute name: Classify Sentiment Category</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized by the characteristic of interactions that reflects the attitude expressed therein, generally positive, negative, or neutral.  The value of sentiment attributes is obtained through attached data that is provided by the Social Messaging Server, a component of Genesys eServices. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	
<b>Attribute name: Dimension 1 - Dimension 5</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> These 5 attributes enables data within the reporting interval to be organized by a particular user-data Attribute that is configured within your environment.	
<b>Attribute name: Dimension 6 - Dimension 10</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> These 5 attributes enables data within the reporting interval to be organized by a particular user-data Attribute that is configured within your environment.	

---

---

<b>Attribute name: Influence Category</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized by the customer’s clout that has amassed on social networks at the time that interactions entered or began within the contact center. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	
<b>Attribute name: Screen Actionability Category</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized based on the degree to which interactions require agent attention. The value of actionability attributes is obtained through attached data that is provided by the Social Messaging Server, a component of Genesys eServices. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	
<b>Attribute name: Screen Sentiment Category</b>	<b>Folder:</b> Queue > Queue User Data Example
<b>Description:</b> Enables data within the reporting interval to be organized based on the attitude that customers expressed about their experience regarding interaction handling. The value of sentiment attributes is obtained through attached data that is provided by the Social Messaging Server, a component of Genesys eServices. This attribute is applicable only in environments that are configured to use sentiment, influence, and actionability social-media business attributes.	

---