

## **GENESYS**

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## iWD Data Mart Reference Guide

**iWD** Dimension Tables

## iWD Dimension Tables

Dimensions contain static or slowly changing information—as well as information that is used in lookups against the fact tables—and provide the basis for OLAP/cube queries. Dimensions in the iWD Data Mart are populated from one of three sources:

- · Static values, such as time zone and date/time dimensions
- · iWD Configuration, as defined in iWD Manager
- · iWD task data

The iWD Data Mart defines the following dimensions:

- AGE
- AGENT
- BUSINESS VALUE
- CAPTURE\_POINT
- CATEGORY
- CUSTOM DIM
- CUSTOMER
- CUSTOMER SEGMENT
- DATE\_TIME
- DEPARTMENT

- DISTRIBUTION POINT
- EVENT\_DATE
- EVENT TIME
- MEDIA\_CHANNEL
- METRIC
- PRIORITY
- PROCESS
- PRODUCT
- QUEUE
- QUEUE TARGET

- RESULT\_CODE
- SKILL
- SOLUTION
- SOURCE\_PROCESS
- SOURCE\_TENANT
- STATUS
- TASK\_EVENT\_TYPE
- TENANT
- TIMEZONE

The following dimensions store core task attributes:

- AGENT
- BUSINESS\_VALUE
- CAPTURE POINT
- CATEGORY
- DEPARTMENT
- DISTRIBUTION POINT
- EVENT\_DATE
- EVENT\_TIME
- MEDIA CHANNEL
- PRIORITY
- PROCESS

- SOLUTION
- TENANT

And, the following dimensions store extended task attributes:

- CUSTOMER
- CUSTOMER\_SEGMENT
- PRODUCT
- RESULT\_CODE
- SOURCE\_PROCESS
- SOURCE\_TENANT