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# Genesys Engage cloud Reporting Guide

Table GIDB\_GC\_TENANT

# Table GIDB\_GC\_TENANT

## Description

**Modified:** 8.5.015.19 (PRODUCER\_BATCH\_ID column added); 8.5.014.34 (data type for various columns modified)

The table stores information about Tenant configuration objects.

The **TENANT** view is based on this table.

## Column List

Column	Data Type	P	M	F
ID	int	X	X	
FOLDERID	int			
NAME	nvarchar(255)		X	
STATE	int		X	
STATUS	int		X	
CREATED	datetime			
DELETED	datetime			
LASTCHANGE	datetime			
CREATED_TS	int			
DELETED_TS	int			

Table GIDB\_GC\_TENANT

Column	Data Type	P	M	F
LASTCHANGE_TS	int			
GSYS_DOMAIN	int			
GSYS_SYS_ID	int			
GSYS_EXT_VCH1	varchar(255)			
GSYS_EXT_VCH2	varchar(255)			
GSYS_EXT_INT1	int			
GSYS_EXT_INT2	int			
DATA_SOURCE_KEY	int		X	
PRODUCER_BATCH_ID	numeric(19)			
CREATE_AUDIT_KEY	numeric(19)		X	
UPDATE_AUDIT_KEY	numeric(19)		X	

## ID

The DBID of the Tenant object. This is the primary key.

## FOLDERID

The DBID of the folder for the object.

## NAME

**Modified:** 8.5.014.34 (data type changed from varchar to nvarchar)

The name of the object.

## STATE

The object state. This corresponds to the CfgObjectState enumeration (Configuration Server). One of the following values:

- 0—Unknown. Reserved for when ICON is unable to determine object state.
- 1—Enabled.

- 2—Disabled.

#DICTIONARY TYPE 500

## STATUS

The status of the tenant. One of the following:

unable to determine record status.

- 1—Record is active.
- 2—Record is inactive (object is deleted).
- 10—Synchronization is in progress for an active record.

#DICTIONARY TYPE 24

## CREATED

The GMT-equivalent date and time when the object was written to IDB. This is not necessarily the actual creation time of the object.

## DELETED

The GMT-equivalent date and time when the object was removed.

## LASTCHANGE

The GMT-equivalent date and time when the object was last changed (including object creation or removal).

## CREATED\_TS

The UTC-equivalent value of the CREATED field.

## DELETED\_TS

The UTC-equivalent value of the DELETED field.

## LASTCHANGE\_TS

The UTC-equivalent value of the LASTCHANGE field.

## GSYS\_DOMAIN

Contains the data source session ID (DSS\_ID) for the session that was active when the data was processed by ICON. For more information, see the description in [System Fields](#).

## GSYS\_SYS\_ID

System ID. Reserved for future use.

## GSYS\_EXT\_VCH1

Reserved

## GSYS\_EXT\_VCH2

Reserved

## GSYS\_EXT\_INT1

A flag indicating the reliability of timestamp information stored in the CREATED and DELETED fields. One of the following values:

- 0—Highly reliable; timestamps for both fields are taken from Configuration Server runtime notifications or the Configuration Server history log.
- 1—CREATED timestamp is that of the time when configuration data was requested from Configuration Server, either during the initial ICON startup or during synchronization.
- 2—DELETED timestamp is that of the time when configuration data was requested from Configuration Server; either during the initial ICON startup or during synchronization.
- 3—Both CREATED and DELETED timestamps are taken from the time when configuration data was requested from Configuration Server, either during the initial ICON startup or during synchronization.

## GSYS\_EXT\_INT2

Reserved

## DATA\_SOURCE\_KEY

The field references an internal ID that Genesys Info Mart assigns to the upstream data source. Reserved for internal use.

## PRODUCER\_BATCH\_ID

**Introduced:** 8.5.015.19

Reserved for internal use.

## CREATE\_AUDIT\_KEY

The surrogate key that is used to join to the CTL\_AUDIT\_LOG control table. The key specifies the lineage for data creation. This value can be useful for aggregation, enterprise application integration (EAI), and ETL tools — that is, applications that need to identify newly added data.

## UPDATE\_AUDIT\_KEY

The surrogate key that is used to join to the CTL\_AUDIT\_LOG control table. The key specifies the lineage for data update. This value can be useful for aggregation, enterprise application integration (EAI), and ETL tools — that is, applications that need to identify recently modified data.