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Genesys Engage cloud Reporting Guide

Table CTL_GDPR_HISTORY

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Description

Introduced: 8.5.010

Modified: 8.5.015.19 (scope extended to include ROUTING_TARGET.TARGET_OBJECT_SELECTED); 8.5.010.16 (scope extended to cover employee GDPR requests)

In partitioned databases, this table is not partitioned.

This table provides details about General Data Protection Regulation (GDPR) "export" or "forget" requests that were processed successfully. A row is added to this table for each field that might have contained an instance of personally identifiable information (PII) specified in the customer-provided JSON file.

The following tables and columns potentially contain PII:

Table	Column
For Consumer GDPR Requests	
INTERACTION_FACT	SOURCE_ADDRESS TARGET_ADDRESS
INTERACTION_RESOURCE_FACT	TARGET_ADDRESS
IXN_RESOURCE_STATE_FACT	TARGET_ADDRESS
CONTACT_ATTEMPT_FACT	CONTACT_INFO RECORD_FIELD_*
CALLBACK_FACT	CUSTOMER_ANI CUSTOMER_PHONE_NUMBER
CDR_FACT	ANI DNIS
LDR_FACT	CLIENT_ID CONTACT_INFO

Table CTL_GDPR_HISTORY

Table	Column
SDR_CUST_ATTRIBUTES_FACT	ATTRIBUTE_VALUE
SDR_SESSION_FACT	ANI
SDR_SURVEY_TRANSCRIPT_FACT	TRANSCRIPTION
Custom user data fact tables (e.g., IRF_USER_DATA_CUST_1)	CUSTOM_DATA_*
For Employee GDPR Requests	
GIDB_GC_AGENT	USERNAME EMPLOYEEID FIRSTNAME LASTNAME EMAIL
RESOURCE_	RESOURCE_NAME EMPLOYEE_ID AGENT_FIRST_NAME AGENT_LAST_NAME
ROUTING_TARGET (starting with release 8.5.015.19)	TARGET_OBJECT_SELECTED

For audit purposes, a value of "NULL" in a record indicates that the field was evaluated for a particular instance of PII and was found to be empty.

By default, data is retained in the CTL_GDPR_HISTORY table for 15 days. You can configure the **days-to-keep-gdpr-history** option to specify a different retention period, up to 30 days.

For more information about Genesys Info Mart support for GDPR compliance, see [General Data Protection Regulation \(GDPR\)](#) and [Genesys Info Mart Support for GDPR](#) in the *Genesys Security Deployment Guide*.

Tip

To assist you in preparing supplementary documentation, click the following link to download a comma-separated text file containing information such as the data types and descriptions for all columns in this table: [Download a CSV file](#).

Hint: For easiest viewing, open the downloaded CSV file in Excel and adjust settings for column widths, text wrapping, and so on as desired. Depending on your browser and other system settings, you might need to save the file to your desktop first.

Column List

Legend

Table CTL_GDPR_HISTORY

Column	Data Type	P	M	F	DV
CONSUMER_ID	varchar(255)/nvarchar(255)		X		
FACT_ID	varchar(255)/nvarchar(255)				
TABLE_NAME	nvarchar(64)		X		
COLUMN_NAME	nvarchar(64)		X		
KEY_NAME	nvarchar(255)				
KEY_VALUE	nvarchar(4000)				
AUDIT_KEY	numeric(19)			X	
TENANT_KEY	int		X	X	0
FORGET	numeric(1)		X		0
CREATED_TS	int		X		

CONSUMER_ID

The instance of PII that was searched for. The value is derived from one of the following consumer- or employee-identifying attributes in the customer-provided JSON input file:

- For consumers:
 - "phone"
 - "email"
- For employees:
 - "username"

FACT_ID

The ID of the table record in which the PII was found. A value of NULL indicates that a particular table was evaluated for that PII and no instance was found.

TABLE_NAME

The name of the table that was evaluated for PII. (See the table description above for possible values.)

COLUMN_NAME

The name of the column that was evaluated for PII. (See the table description above for possible values.)

KEY_NAME

The name of the custom user data KVP key or custom Outbound Contact Server (OCS) record field that the customer has identified might contain PII and, therefore, has specified in the "gim-attached-data" element in the JSON input file. For example, while consumers are identified in Genesys Info Mart only by phone number or email address, custom KVPs or record fields might contain PII such as a name, Social Security number, or mailing address. The custom key would already have been mapped to a custom user data table and column or a RECORD_FIELD_* column in the CONTACT_ATTEMPT_FACT table, when you configured your Genesys Info Mart deployment.

In Genesys Engage cloud deployments, this column might also specify a non-custom KEY_NAME, such as "TRANSCRIPTION."

KEY_VALUE

The value of the custom user data KVP or custom OCS record field that contained the PII.

AUDIT_KEY

The surrogate key that is used to join to the CTL_AUDIT_LOG control table. The key is used for data lineage purposes.

TENANT_KEY

The surrogate key that is used to join the TENANT dimension to other tables in the Info Mart database.

FORGET

Indicates whether the PII was processed for a "forget" request: 0 = No, 1 = Yes

CREATED_TS

The UTC-equivalent value of the date and time of row creation.

Index List

CODE	U	C	Description
I_CTL_GDPR_H_C_ID			Improves search performance.
I_CTL_GDPR_H_CTS			Improves purge

Table CTL_GDPR_HISTORY

CODE	U	C	Description
			performance.

Index I_CTL_GDPR_H_C_ID

Field	Sort	Comment
CONSUMER_ID	Ascending	

Index I_CTL_GDPR_H_CTS

Field	Sort	Comment
CREATED_TS	Ascending	

Subject Areas

No subject area information available.