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# Genesys Info Mart Physical Data Model for an Oracle Database

Table CTL\_PURGE\_HISTORY

12/18/2025

# Table CTL\_PURGE\_HISTORY

## Description

**Modified:** 8.5.003 (in Oracle, fields with VARCHAR data types use explicit CHAR character-length semantics)

In partitioned databases, this table is partitioned.

This table provides information about the execution history of Job\_MaintainGIM as it pertains to purge.

### 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

| Column      | Data Type          | P | M | F | DV |
|-------------|--------------------|---|---|---|----|
| JOB_ID      | VARCHAR2(64 CHAR)  |   | X |   |    |
| JOB_VERSION | VARCHAR2(64 CHAR)  |   |   |   |    |
| TABLE_NAME  | VARCHAR2(255 CHAR) |   | X |   |    |

Table CTL\_PURGE\_HISTORY

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| Column           | Data Type    | P | M | F | DV |
|------------------|--------------|---|---|---|----|
| PURGE_MAX_TIME   | TIMESTAMP(3) |   |   |   |    |
| PURGE_MAX_TS     | NUMBER(10)   |   | X |   |    |
| PURGE_START_TIME | TIMESTAMP(3) |   |   |   |    |
| PURGE_END_TIME   | TIMESTAMP(3) |   |   |   |    |
| ROW_COUNT        | NUMBER(10)   |   |   |   |    |
| CREATED_TS       | NUMBER(10)   |   | X |   |    |

## JOB\_ID

ID that uniquely identifies the execution instance of the maintenance job.

## JOB\_VERSION

The version of the job that purged data--for example, 8.1.000.10.

## TABLE\_NAME

The name of the table from which data was purged.

## PURGE\_MAX\_TIME

The date and time, in the GMT time zone, that represent the highest timestamp value for the records that are deleted in a given purge cycle.

## PURGE\_MAX\_TS

The UTC-equivalent value of the date and time that represents the highest timestamp value for the records that are deleted in a given purge cycle.

## PURGE\_START\_TIME

The date and time when the maintenance job started the purge cycle.

## PURGE\_END\_TIME

The date and time when the maintenance job finished the purge cycle.

## ROW\_COUNT

The number of rows that was deleted in a given purge cycle.

## CREATED\_TS

The UTC-equivalent value of the date and time at which the maintenance job started the purge cycle.

## Index List

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|-----------------|---|---|-----------------------------|
| I_C_PURGE_H_CTS |   |   | Improves purge performance. |

## Index I\_C\_PURGE\_H\_CTS

| Field      | Sort      | Comment |
|------------|-----------|---------|
| CREATED_TS | Ascending |         |

## Subject Areas

No subject area information available.