

# **GENESYS**<sup>®</sup>

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# Genesys Info Mart Physical Data Model for a PostgreSQL Database

Table GPM\_DIM1

5/8/2025

# Table GPM\_DIM1

### Description

#### Introduced: 8.5.014.09

In partitioned databases, this table is not partitioned.

This table allows Predictive Routing facts to be described based on miscellaneous characteristics of the predictor and routing attempt.

#### 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	Р	Μ	F	DV
ID	integer	Х	Х		
PREDICTOR_TYPI	varchar(32)		Х		unknown
ROUTING_CRITE	Rl <mark>&amp;</mark> archar(32)		Х		unknown
CREATE_AUDIT_	(EYumeric(19)		Х	Х	

#### ID

The primary key of this table. This ID is referenced from other tables as GPM\_DIM1\_KEY.

#### PREDICTOR\_TYPE

Based on KVP: gpmPredictorType

Describes the type of KPI for which the predictor is used.

#### ROUTING\_CRITERIA

#### Based on KVP: gpmRoutingMethod

Reserved for future 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.

#### Index List

CODE	U	С	Description
I_GPM_DIM1	Х		Ensures that the combinations of values that are stored in the dimension table are unique.

#### Index I\_GPM\_DIM1

Field	Sort	Comment
PREDICTOR_TYPE	Ascending	
ROUTING_CRITERIA	Ascending	

## Subject Areas

No subject area information available.