



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Interaction Concentrator Physical Data Model for a PostgreSQL Database

Table G_LOG_MESSAGES

Table G_LOG_MESSAGES

This table stores messages from the stored procedures about merge operations, purge operations, and stuck calls.

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	Description
ID	bigserial	X	X		The unique, autonumbered ID of this record. This is the primary key.
MESSAGE_ID	integer				ID of log event. This is the same ID that is documented in Framework Combined Log Events. This is ID recognized by Message Server.
TIMEGENERATED	timestamp				The GMT-equivalent date and time when the message was generated.

Table G_LOG_MESSAGES

Column	Data Type	P	M	F	Description
TIMEWRITTEN	timestamp				The date and time when the message was written.
PRIORITY	integer				Specifies priority of the log message. For a listing of permissible values, refer to G_Dictionary Values (for DB2 , Microsoft SQL Server , Oracle , or PostgreSQL , respectively). #DICTIONARY TYPE 32
ORIGIN	integer				Specifies the origin of the log message. For a listing of permissible values, refer to G_Dictionary Values (for DB2 , Microsoft SQL Server , Oracle , or PostgreSQL , respectively). #DICTIONARY TYPE 34
CATEGORY	integer				Specifies category of the log message. One of the following values: • 0—Default. • 1—Alarm. • 2—Audit. #DICTIONARY TYPE 33
DATALEN	integer				Size of the buffer required to get packed

Table G_LOG_MESSAGES

Column	Data Type	P	M	F	Description
					attributes associated with this log event.
APPDBID	integer				The value for this field is always NULL.
APPTYPE	integer				The type of application that is related to this log event.
APPNAME	varchar(255)				Name of the application having APPDBID that is related to this log event. If the application is ICON itself, then this field provides the name of the stored procedure which created this record in the following format: ICON DB: <stored procedure name> For example: ICON DB: GSYPurge81
HOSTNAME	varchar(128)				Name of the host where the application related to this log event runs.
MESSAGETEXT	varchar(255)				The text of the message. For ICON purge operations, this field stores information about either the name of the table being purged and its purge status or the status of a purge partition;

Table G_LOG_MESSAGES

Column	Data Type	P	M	F	Description
					for example: GSYS_PURGE_PARTITION purge started... IDB:Purge- table:G_CALL_STAT initiated... IDB:Purge- table:G_CALL_STAT completed... ... GSYS_PURGE_PARTITION purge completed If, for some reason, the purge procedure cannot start, ICON logs "ERROR:wrong parameters" to this field.