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Interaction Concentrator Physical Data Model for a DB2 Database

Table G_SAMPLE_CUST_ADATA

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This sample table stores attached call data from a custom attached data dispatcher.

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	NUMERIC(16)	X	X		The unique, autonumbered ID of this record. This is the primary key.
CALLID	VARCHAR(50)		X		Global unique call ID.
CALL_TS	INTEGER		X		The timestamp of call creation.
Switch_ID	INTEGER		X		The DBID of the Switch configuration object in Configuration Server where the call was observed.
Tenant_ID	INTEGER		X		The DBID of the Tenant where the Switch is configured.

Table G_SAMPLE_CUST_ADATA

Column	Data Type	P	M	F	Description
C_INT_1	INTEGER				The integer value of attached data key.
C_INT_2	INTEGER				The integer value of attached data key.
C_INT_3	INTEGER				The integer value of attached data key.
C_INT_4	INTEGER				The integer value of attached data key.
C_INT_5	INTEGER				The integer value of attached data key.
C_INT_6	INTEGER				The integer value of attached data key.
C_INT_7	INTEGER				The integer value of attached data key.
C_INT_8	INTEGER				The integer value of attached data key.
C_INT_9	INTEGER				The integer value of attached data key.
C_INT_10	INTEGER				The integer value of attached data key.
C_INT_11	INTEGER				The integer value of attached data key.
C_INT_12	INTEGER				The integer value of attached data key.
C_INT_13	INTEGER				The integer value of

Table G_SAMPLE_CUST_ADATA

Column	Data Type	P	M	F	Description
					attached data key.
C_INT_14	INTEGER				The integer value of attached data key.
C_INT_15	INTEGER				The integer value of attached data key.
C_INT_16	INTEGER				The integer value of attached data key.
C_INT_17	INTEGER				The integer value of attached data key.
C_INT_18	INTEGER				The integer value of attached data key.
C_INT_19	INTEGER				The integer value of attached data key.
C_INT_20	INTEGER				The integer value of attached data key.
C_INT_21	INTEGER				The integer value of attached data key.
C_INT_22	INTEGER				The integer value of attached data key.
C_INT_23	INTEGER				The integer value of attached data key.
C_INT_24	INTEGER				The integer value of attached data key.
C_INT_25	INTEGER				The integer value of attached data key.

Table G_SAMPLE_CUST_ADATA

Column	Data Type	P	M	F	Description
C_INT_26	INTEGER				The integer value of attached data key.
C_INT_27	INTEGER				The integer value of attached data key.
C_INT_28	INTEGER				The integer value of attached data key.
C_INT_29	INTEGER				The integer value of attached data key.
C_INT_30	INTEGER				The integer value of attached data key.
C_INT_31	INTEGER				The integer value of attached data key.
C_INT_32	INTEGER				The integer value of attached data key.
C_INT_33	INTEGER				The integer value of attached data key.
C_INT_34	INTEGER				The integer value of attached data key.
C_STR_1	VARCHAR(10)				The string value of the call attached data key.
C_STR_2	VARCHAR(10)				The string value of the call attached data key.
C_STR_3	VARCHAR(10)				The string value of the call attached data key.
C_STR_4	VARCHAR(10)				The string value of the

Table G_SAMPLE_CUST_ADATA

Column	Data Type	P	M	F	Description
					call attached data key.
C_STR_5	VARCHAR(10)				The string value of the call attached data key.
C_STR_6	VARCHAR(10)				The string value of the call attached data key.
C_STR_7	VARCHAR(10)				The string value of the call attached data key.
C_STR_8	VARCHAR(10)				The string value of the call attached data key.
C_STR_9	VARCHAR(10)				The string value of the call attached data key.
C_STR_10	VARCHAR(10)				The string value of the call attached data key.
C_STR_11	VARCHAR(10)				The string value of the call attached data key.
C_STR_12	VARCHAR(10)				The string value of the call attached data key.
C_STR_13	VARCHAR(10)				The string value of the call attached data key.
C_STR_14	VARCHAR(10)				The string value of the call attached data key.
C_STR_15	VARCHAR(10)				The string value of the call attached data key.
C_STR_16	VARCHAR(10)				The string value of the call attached data key.

Table G_SAMPLE_CUST_ADATA

Column	Data Type	P	M	F	Description
C_STR_17	VARCHAR(10)				The string value of the call attached data key.
C_STR_18	VARCHAR(10)				The string value of the call attached data key.
C_STR_19	VARCHAR(10)				The string value of the call attached data key.
C_STR_20	VARCHAR(10)				The string value of the call attached data key.
C_STR_21	VARCHAR(10)				The string value of the call attached data key.
C_STR_22	VARCHAR(10)				The string value of the call attached data key.
C_STR_23	VARCHAR(10)				The string value of the call attached data key.
C_STR_24	VARCHAR(10)				The string value of the call attached data key.
C_STR_25	VARCHAR(10)				The string value of the call attached data key.
C_STR_26	VARCHAR(10)				The string value of the call attached data key.
C_STR_27	VARCHAR(10)				The string value of the call attached data key.
C_STR_28	VARCHAR(10)				The string value of the call attached data key.
C_STR_29	VARCHAR(10)				The string value of the

Table G_SAMPLE_CUST_ADATA

Column	Data Type	P	M	F	Description
					call attached data key.
C_STR_30	VARCHAR(10)				The string value of the call attached data key.
C_STR_31	VARCHAR(10)				The string value of the call attached data key.
C_STR_32	VARCHAR(10)				The string value of the call attached data key.
C_STR_33	VARCHAR(10)				The string value of the call attached data key.
C_STR_34	VARCHAR(10)				The string value of the call attached data key.
GSYS_DOMAIN	INTEGER				Reserved
GSYS_PARTITION	INTEGER				A key that is used for partitioning.
GSYS_SYS_ID	INTEGER				System ID. Reserved for future use.
GSYS_SEQ	BIGINT				Insert Sequence. Not unique.
GSYS_USEQ	BIGINT				Update Sequence. Not unique.
GSYS_TS	TIMESTAMP				Reserved
GSYS_TC	INTEGER				Reserved
GSYS_EXT_VCH1	VARCHAR(255)				Reserved
GSYS_EXT_VCH2	VARCHAR(255)				Reserved
GSYS_EXT_INT1	INTEGER				Reserved
GSYS_EXT_INT2	INTEGER				Reserved