

GENESYS

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Genesys Info Mart Physical Data Model for a Microsoft SQL Server Database

Table CONTACT ATTEMPT FACT

Table CONTACT ATTEMPT FACT

Description

Modified: 8.5.003 (RECORD_FIELD_41 through RECORD_FIELD_60 added); 8.5.003 (in Oracle, fields with VARCHAR data types use explicit CHAR character-length semantics)

In partitioned databases, this table is partitioned.

Each row in this table describes an Outbound Contact Server (OCS) processing attempt for an outbound campaign contact. An attempt may or may not include dialing; an example of an attempt that did not include dialing would be a preview record that is retrieved but then canceled without dialing. The grain of the fact is an accumulating snapshot that represents the duration of the attempt. Record-based columns are populated with data from the first record associated with the contact attempt. Rows are inserted only when the attempt is completed, and they are not updated.

The CALL_ATTEMPT_ID enables you to link a Contact Attempt Fact (CAF) record with the associated Interaction Resource Fact (IRF).

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

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RECORD_FIELD_GROUP_2_KEY X X	RECORD_FIELD_C	GROUP_2_KEY		X	X	
START_TS int	START_TS	int				
END_TS int	END_TS	int				
CALL_ATTEMPT_IDvarchar(64)	CALL_ATTEMPT_II	Ovarchar(64)				
RECORD_ID int	RECORD_ID	int				
CHAIN_ID int	CHAIN_ID	int				
CHAIN_N int	CHAIN_N	int				
CONTACT_INFO varchar(255)/nvarchar(255)	CONTACT_INFO varchar(255)/nvarchar(255)					
ATTEMPT_ORDINAint						
DAILY_FROM_SECONIDS						
DAILY_UNTIL_SEC ONI DS	DAILY_UNTIL_SECONDS					
DAILY_FROM_TIMEint	DAILY_FROM_TIME					

Column	Data Type	Р	M	F	DV
DAILY_UNTIL_TIM	E int				
DAILY_FROM_TIM	E <u>i</u> nMEY				
DAILY_UNTIL_TIM	E <u>i</u> nKEY				
CONTACT_DAILY_	FBBWetimme E				
CONTACT_DAILY_	Udlatte <u>t</u> ithed E				
DIAL_SCHED_TIM	Eint				
DIAL_SCHED_TIM	<u>Eir</u> kEY				
CONTACT_DIAL_S	CCHANTED LIMINE				
OVERDIAL_FLAG	numeric(1)				
CONTACT_COMPL	Enlumetrik (61)				
RPC_FLAG	numeric(1)				
CONVERSION_FL	A <mark>6</mark> umeric(1)				
CPD_DIAL_COUN	Tsmallint				0
CPD_DIAL_DURAT	TIONU_MS				0
CPD_COUNT	smallint				0
CPD_DURATION_I	Μ₿nt				0
CPD_TRANSFER_0	C Stdbill int				0
CPD_TRANSFER_I	DUMRATION_MS				0
RECORD_FIELD_1 through RECORD_FIELD_1	numeric(14,4)				
RECORD_FIELD_1 through RECORD_FIELD_3	int				
RECORD_FIELD_3 through RECORD_FIELD_6	varchar(255)/nva	archar(255)			
ACTIVE_FLAG	numeric(1)				
PURGE_FLAG	numeric(1)				

CONTACT_ATTEMPT_FACT_KEY

The primary key of this table.

TENANT_KEY

The surrogate key that is used to join the TENANT dimension to the fact tables.

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.

UPDATE AUDIT KEY

The surrogate key that is used to join to the CTL_AUDIT_LOG control table. The key specifies the lineage for data update. This value can be useful for aggregation, enterprise application integration (EAI), and ETL tools — that is, applications that need to identify recently modified data.

MEDIA TYPE KEY

The surrogate key that is used to join the MEDIA TYPE dimension to the fact tables.

START_DATE_TIME_KEY

Identifies the start of a 15-minute interval in which the contact attempt began. Use this value as a key to join the fact tables to any configured DATE_TIME dimension, in order to group the facts that are related to the same interval and/or convert the START TS timestamp to an appropriate time zone.

END_DATE_TIME_KEY

Identifies the start of a 15-minute interval in which the contact attempt ended. Use this value as a key to join the fact tables to any configured DATE_TIME dimension, in order to group the facts that are related to the same interval and/or convert the END TS timestamp to an appropriate time zone.

DIALING MODE KEY

The surrogate key that is used to join the DIALING MODE dimension to the fact tables.

RESOURCE_KEY

The surrogate key that is used to join the RESOURCE_ dimension to the fact and aggregate tables in order to identify the person who indicated that this contact attempt is processed. Note that this resource is not necessarily the same resource that handled the outbound call.

RESOURCE_GROUP_COMBINATION_KEY

The surrogate key that is used to join records in this table to a specific combination of resource groups in the RESOURCE GROUP COMBINATION dimension. This field identifies the groups of which

the Agent resource was a member when the contact attempt started. This field references the default "No Group" (-2) value if the Agent does not belong to a group. This field references the "UNKNOWN" (-1) value for the records that are associated with a discarded group combination.

PLACE KEY

The surrogate key that is used to join the PLACE dimension to the fact tables.

CAMPAIGN KEY

The surrogate key that is used to join the CAMPAIGN dimension to the fact tables.

GROUP KEY

The surrogate key that is used to join the GROUP dimension to the fact tables.

CPD RESULT KEY

The surrogate key that is used to join the CALL_RESULT dimension to the fact tables for the dialer result.

CALL_RESULT_KEY

The surrogate key that is used to join the CALL RESULT dimension to the fact tables.

RECORD_TYPE_KEY

The surrogate key that is used to join the RECORD TYPE dimension to the fact tables.

RECORD_STATUS_KEY

The surrogate key that is used to join the RECORD STATUS dimension to the fact tables.

CALLING_LIST_KEY

The surrogate key that is used to join the CALLING LIST dimension to the fact tables.

CONTACT INFO TYPE KEY

The surrogate key that is used to join the CONTACT_INFO_TYPE dimension to the fact tables.

TIME ZONE KEY

The surrogate key that is used to join the TIME_ZONE dimension to the fact tables. It specifies the time zone of the contact.

ATTEMPT DISPOSITION KEY

The key that uniquely identifies the disposition. The key value combines the state and the descriptor that provides additional details. The first eight bits identify the cause of the contact attempt termination. The key can be used to join the ATTEMPT DISPOSITION table to the fact table.

CAMP GROUP SESS FACT SDT KEY

The value of the START_DATE_TIME_KEY field of the record in the CAMPAIGN_GROUP_SESSION_FACT table. On a partitioned database, CAMP_GROUP_SESS_FACT_SDT_KEY in combination with CAMP_GROUP_SESSION_FACT_KEY forms a value of the composite primary key for the CAMPAIGN_GROUP_SESSION_FACT table.

CAMP_GROUP_SESSION_FACT_KEY

The value of the primary key of the CAMPAIGN_GROUP_SESSION_FACT table. This surrogate key is used to join this contact attempt fact to its campaign group session fact. In other words, this key places the contact attempt within the context of a campaign group session.

CALLID

The unique ID of the interaction, as retrieved from the CALLID field of the GOX_CHAIN_CALL IDB table. The referenced interaction depends on the campaign dialing mode. For example, for Push Preview dialing mode, CALLID refers to the multimedia interaction that is used to push the preview record to an agent.

RECORD_FIELD_GROUP_1_KEY

The surrogate key that is used to join the RECORD_FIELD_GROUP_1 dimension to the fact tables. It optionally specifies a combination of configured field values for a contact attempt. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

RECORD FIELD GROUP 2 KEY

The surrogate key that is used to join the RECORD_FIELD_GROUP_2 dimension to the fact tables. It optionally specifies a combination of configured field values for a contact attempt. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

START TS

The UTC-equivalent value of the date and time at which the contact attempt began.

END TS

The UTC-equivalent value of the date and time at which the contact attempt ended.

CALL ATTEMPT ID

The ID that is assigned to this processing attempt by OCS.

This value allows you to associate interaction details with contact attempt details using the following references:

- IRF_USER_DATA_GEN_1.GSW_CALL_ATTEMPT_GUID = CONTACT_ATTEMPT_FACT.CALL_ATTEMPT_ID
- IRF_USER_DATA_GEN_1.INTERACTION_RESOURCE_ID = INTERACTION_RESOURCE_FACT.INTERACTION_RESOURCE_ID

RECORD ID

The unique identifier for the record in the calling list. If multiple records were associated with the contact attempt, the RECORD ID is the identifier for the first record associated with the attempt.

CHAIN ID

The chain identifier of the record that is being attempted. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

CHAIN_N

The order of the record that is being attempted within the chain. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

For example, a customer, represented by CHAIN_ID=5, could have the following order of attempts defined in this table:

- The first link in the chain (CHAIN_N = 1) could represent the customer's home telephone number (RECORD ID = 10).
- The second link in the chain (CHAIN_N = 2) could represent the customer's work telephone number (RECORD_ID = 11).

CONTACT INFO

The contact_info of the record that is being attempted. If multiple records were associated with the contact attempt, this value is populated from the first of these records. The CONTACT_INFO_TYPE dimension value indicates the type, such as HomePhone.

ATTEMPT_ORDINAL

The attempt number of the calling list record. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DAILY FROM SECONDS

Indicates the start of the time frame during which this record can be called (allowed calling window); this value is measured in seconds from midnight. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DAILY_UNTIL_SECONDS

Indicates the end of the time frame during which this record can be called (allowed calling window); this value is measured in seconds from midnight. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DAILY_FROM_TIME

The UTC-equivalent value that corresponds to the start of the time frame during which this record can be called. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DAILY_UNTIL_TIME

The UTC-equivalent value that corresponds to the end of the time frame during which this record can be called. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DAILY FROM TIME KEY

Identifies the start of a 15-minute interval that corresponds to the start of the allowed calling window. Use this value as a key to join the fact tables to any configured DATE TIME dimension.

DAILY UNTIL TIME KEY

Identifies the start of a 15-minute interval that corresponds to the end of the allowed calling window. Use this value as a key to join the fact tables to any configured DATE TIME dimension.

CONTACT DAILY FROM TIME

The starting date and time of the time frame during which this record can be called, in the time zone of the contact. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

CONTACT DAILY UNTIL TIME

The ending date and time of the time frame during which this record can be called, in the time zone of the contact. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DIAL_SCHED_TIME

The UTC-equivalent value of the date and time of the scheduled call. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

DIAL SCHED TIME KEY

Identifies the start of a 15-minute interval that corresponds to the scheduled time of the call. Use this value as a key to join to any configured DATE_TIME dimension, in order to group the facts that are related to the same interval and/or convert the START_TS timestamp to an appropriate time zone.

CONTACT_DIAL_SCHED_TIME

The date and time of the scheduled call, in the time zone of the contact. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

OVERDIAL_FLAG

A flag to indicate whether this attempt was overdialed, meaning that a contact was reached, but no agent or IVR was available to handle the call: $0 = N_0$, $1 = Y_0$ es.

CONTACT_COMPLETE_FLAG

A flag to indicate whether this attempt led to the contact being completed: 0 = No, 1 = Yes.

RPC FLAG

Indicates whether the right person was contacted during this processing attempt: 0 = No, 1 = Yes. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

CONVERSION FLAG

Indicates whether a conversion was made during this processing attempt: 0 = No, 1 = Yes. If multiple records were associated with the contact attempt, this value is populated from the first of these records.

CPD DIAL COUNT

Indicates whether dialing duration was provided by OCS: 0 = No, 1 = Yes.

CPD_DIAL_DURATION_MS

The time, in milliseconds, between the moment when dialing was initiated and the moment when the dialed call was answered by the called party or when the call that did not reach the called party was released.

Note that the time when the call was answered by the called party is available only when Call Progress Detection (CPD) Server is used for dialing.

CPD COUNT

Indicates whether this contact attempt had call progress detection performed against it: 0 = No, 1 = Yes.

CPD DURATION MS

The time, in milliseconds, from the moment when the call was answered by the called party until the moment when CPD was done.

Note that both time stamps are available only when CPD Server is used for dialing.

CPD TRANSFER COUNT

Indicates whether a transfer was used to deliver the call from the point of call progress detection to the Agent or IVR.

CPD TRANSFER DURATION MS

The time, in milliseconds, between the moment when CPD was completed and the moment when the call was established on the Agent's DN or IVR DN.

Note that the time when CPD was completed is available only when CPD Server is used for dialing.

RECORD_FIELD_1 through RECORD_FIELD_10

Value of custom record fields 1 through 10, respectively. If multiple records were associated with the contact attempt, this value is populated from the first of these records. These fields are a numeric data type.

RECORD FIELD 11 through RECORD FIELD 30

Value of custom record fields 11 through 30, respectively. If multiple records were associated with the contact attempt, this value is populated from the first of these records. These fields are a numeric data type.

RECORD_FIELD_31 through RECORD_FIELD_60

Introduced: Release 8.5.003 (RECORD_FIELD_41 through RECORD_FIELD_60) Value of custom record fields 31 through 60, respectively. If multiple records were associated with the contact attempt, this value is populated from the first of these records. These fields are a character data type.

ACTIVE_FLAG

Indicates whether the contact attempt is currently active: 0 = No, 1 = Yes.

PURGE_FLAG

This field is reserved.

Index List

CODE	U	С	Description
I_CAF_SDT			Improves access time, based on the Start Date Time key.
I_CAF_TNT			Improves access time, based on the Tenant.
I_CAF_CGSF			Improves access time, based on the Campaign Group Session Fact key.
I_CAF_CID			Improves access time, based on the Call ID.

Index I_CAF_SDT

Field	Sort	Comment
START_DATE_TIME_KEY	Ascending	

Index I_CAF_TNT

Field	Sort	Comment
TENANT_KEY	Ascending	

Index I_CAF_CGSF

Field	Sort	Comment
CAMP_GROUP_SESSION_FACT_KEY	Ascending	

Index I_CAF_CID

Field	Sort	Comment
CALLID	Ascending	

Subject Areas

- Contact_Attempt Represents outbound campaign contact record attempts. An attempt may or may not include dialing.
- Facts Represents the relationships between subject area facts.