

Generated by Talend Cloud Data Management Platform

Project Name	POC_DataCloud	GENERATION DATE	7 mar. 2024 16:31:49
AUTHOR		Talend Cloud VERSION	8.0.1.20231017_1026-patch

Summary

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Project Description

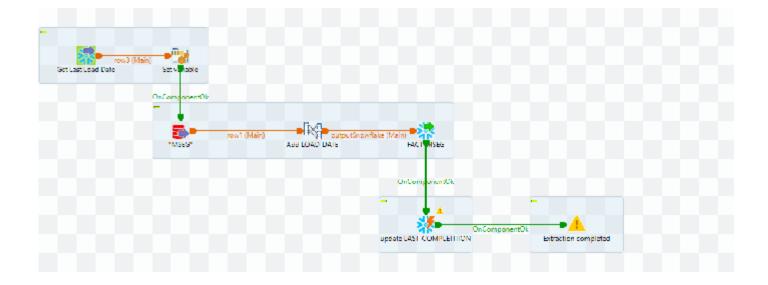
Propiedades	Valores
Nombre	POC_DataCloud
Lenguaje	java

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Descripción

Propiedades	Valores	
Nombre	ext_src_to_stg_FACT_MSEG	
Autor		
Versión	0.1	
Purpose	extract data from MSEG	
Estado		
Descripción	Extract data from MSEG SAP table	
Creación	22 ene. 2024 11:47:16	
Modification	23 feb. 2024 10:18:52	

Preview Picture



Settings

Extra settings

Nombre	Valor
COMP_DEFAULT_FILE_DIR	
Multi thread execution	false
Implicit tContextLoad	false

Estado & Logs

Nombre	Valor
Use statistics (tStatCatcher)	false
Use logs (tLogCatcher)	false
Use volumetrics (tFlowMeterCatcher)	false
On Console	false

On Files	false
On Databases	false
Catch components statistics	false
Catch runtime errors	true
Catch user errors	true
Catch user warnings	true

Context List

ContextoDefault

Nombre	Prompt	Need Prompt?	Tipo	Valor	Orígen
last_loaded_year	last_loaded_year?	false	id_String		

Component List

Component Name	Component Type
tDBInput_1	tOracleInput
tDBInput_2	tSnowflakeInput
tDBOutput_1	tSnowflakeOutput

tDBRow_1	tSnowflakeRow
tJavaRow_1	tJavaRow
tMap_1	tMap
tWarn_1	tWarn

Components Description

Componente tOracleInput

UNIQUE NAME	tDBInput_1	INPUT(S)	tJavaRow_1
Etiqueta	TABLE	OUTPUT(S)	tMap_1

Somponent Farameters.		
Propiedades	Valores	
Database	tOracleInput	
Unique Name	tDBInput_1	
Component Name	tOracleInput	
Versión	0.102 (ALPHA)	
Familia	Databases/DB Specifics/Oracle	
Inicio	false	
Startable	true	
SUBTREE_START	true	
END_OF_FLOW	false	

Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tOracleInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20231027_1100-V8.0.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (ORACLE_SERVICE_NAME):SAPOrcacleConnection
Usar una conexión existente	false
Component List	
Connection Type	ORACLE_SERVICE_NAME
DB Version	ORACLE_18
Url	"10.146.44.63"
Host	"10.146.44.63"
Controlador de base de datos	ORACLE_SERVICE_NAME
Puerto	"1527"
Database	"QEC"

Local Service Name	"QEC"
Oracle schema	H11
Nombre de usuario	"QEC_USR_READ"
Contraseña	******
Url	"jdbc:oracle:oci:/@talend"
REPOSITORY_ALLOW_AUTO_SV	MIEH
Esquema	repository: DB (ORACLE_SERVICE_NAME):SAPOrcacleConnection - MSEG
Table Name	"MSEG"
Query Type	Built-In
Guess Schema	""
Query	"SELECT SAPSR3.MSEG.MANDT, SAPSR3.MSEG.MBLNR, SAPSR3.MSEG.MJAHR, SAPSR3.MSEG.ZEILE, SAPSR3.MSEG.BWART, SAPSR3.MSEG.MATNR, SAPSR3.MSEG.WERKS, SAPSR3.MSEG.LGORT, SAPSR3.MSEG.CHARG, SAPSR3.MSEG.SOBKZ, SAPSR3.MSEG.LIFNR, SAPSR3.MSEG.KUNNR, SAPSR3.MSEG.SHKZG, SAPSR3.MSEG.WAERS, SAPSR3.MSEG.DMBTR, SAPSR3.MSEG.BNBTR, SAPSR3.MSEG.MENGE, SAPSR3.MSEG.MEINS, SAPSR3.MSEG.ERFMG, SAPSR3.MSEG.ERFME, SAPSR3.MSEG.EBELN, SAPSR3.MSEG.EBELP, SAPSR3.MSEG.SGTXT, SAPSR3.MSEG.WEMPF, SAPSR3.MSEG.KOSTL, SAPSR3.MSEG.AUFNR, SAPSR3.MSEG.BUKRS, SAPSR3.MSEG.GRUND, SAPSR3.MSEG.SAKTO, SAPSR3.MSEG.BUSTW, SAPSR3.MSEG.V"/CWM/MENGEV", SAPSR3.MSEG.BUSTW, SAPSR3.MSEG.V"/CWM/MENGEV", SAPSR3.MSEG.V"/CWM/MEINSV" FROM SAPSR3.MSEG WHERE MANDT = '200' and MJAHR >=""+context.last_loaded_year+""
Specify a data source alias	false
Data source alias	""
Mapping	oracle_id
Additional JDBC Parameters	""
Convert XMLType To Java Type.	false
CONVERT_XMLTYPE	O C
Codificación	"ISO-8859-15"
Usar cursor	false

Fetch size	1000				
Trim all the String/Char columns	false				
Trim column	[{SCHEMA_COLUMN=MANDT, TRIM=false}, {SCHEMA_COLUMN=MBLNR, TRIM=false}, {SCHEMA_COLUMN=MJAHR, TRIM=false}, {SCHEMA_COLUMN=ZEILE, TRIM=false}, {SCHEMA_COLUMN=BWART, TRIM=false}, {SCHEMA_COLUMN=BWART, TRIM=false}, {SCHEMA_COLUMN=WERKS, TRIM=false}, {SCHEMA_COLUMN=LGORT, TRIM=false}, {SCHEMA_COLUMN=CHARG, TRIM=false}, {SCHEMA_COLUMN=SOBKZ, TRIM=false}, {SCHEMA_COLUMN=LIFNR, TRIM=false}, {SCHEMA_COLUMN=KUNNR, TRIM=false}, {SCHEMA_COLUMN=WAERS, TRIM=false}, {SCHEMA_COLUMN=BMBTR, TRIM=false}, {SCHEMA_COLUMN=MENGE, TRIM=false}, {SCHEMA_COLUMN=BNBTR, TRIM=false}, {SCHEMA_COLUMN=BNBTR, TRIM=false}, {SCHEMA_COLUMN=ERFMG, TRIM=false}, {SCHEMA_COLUMN=ERFME, TRIM=false}, {SCHEMA_COLUMN=EBELN, TRIM=false}, {SCHEMA_COLUMN=EBELN, TRIM=false}, {SCHEMA_COLUMN=BNDRT, TRIM=false}, {SCHEMA_COLUMN=AUFNR, TRIM=false}, {SCHEMA_COLUMN=BNDRT, TRIM=false}, {SCHEMA_COLUMN=SAKTO, TRIM=false}, {SCHEMA_COLUMN=SAKTO, TRIM=false}, {SCHEMA_COLUMN=COLUMN=BNDRT, TRIM=false}, {SCHEMA_COLUMN=SAKTO, TRIM=false}, {SCHEMA_COLUMN=COLUMN=BNDRT, TRIM=false}, {SCHEMA_COLUMN=COLUMN=SAKTO, TRIM=false}, {SCHEMA_COLUMN=COLUMN=BNDRT, TRIM=false}, {SCHEMA_COLUMN=				
No null values	false				
Support NLS	false				
Label format	TABLE				
Hint format	UNIQUE_NAME COMMENT				
Connection format	row				
Show Information	false				
Comentario					
Use an existing validation rule	false				
Validation Rule Type					

Schema for MSEG:

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
MANDT	false	String	9		false	

MBLNR	false	String	30		false
MJAHR	false	String	12		false
ZEILE	false	String	12		false
BWART	false	String	9		false
MATNR	false	String	54		false
WERKS	false	String	12		false
LGORT	false	String	12		false
CHARG	false	String	30		false
SOBKZ	false	String	3		false
LIFNR	false	String	30		false
KUNNR	false	String	30		false
SHKZG	false	String	3		false
WAERS	false	String	15		false
DMBTR	false	BigDecimal	13	2	false
BNBTR	false	BigDecimal	13	2	false
MENGE	false	BigDecimal	13	3	false
MEINS	false	String	9		false

ERFMG	false	BigDecimal	13	3 false		
ERFME	false	String	9		false	
EBELN	false	String	30		false	
EBELP	false	String	15		false	
SGTXT	false	String	150		false	
WEMPF	false	String	36		false	
KOSTL	false	String	30		false	
AUFNR	false	String	36		false	
BUKRS	false	String	12		false	
GRUND	false	String	12		false	
SAKTO	false	String	30		false	
BUSTW	false	String	12		false	
_CWM_MENGE	false	BigDecimal	13	3	false	
_CWM_MEINS	false	String	9		false	

Original Function Parameters: Componente tSnowflakeInput

UNIQUE NAME	tDBInput_2	INPUT(S)	none

E	tidileta	Get Last Load Date	OUTPUT(S)	tJavaRow_1
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Component Parameters:				
Propiedades	Valores			
Database	tSnowflakeInput			
Unique Name	tDBInput_2			
Component Name	tSnowflakeInput			
Familia	Cloud/Snowflake			
Inicio	true			
Startable	true			
SUBTREE_START	true			
END_OF_FLOW	false			
Activate	true			
Help	HELP			
Update components	true			
IREPORT_PATH				
Property Type	Built-In			
Query Type	Built-In			
tStatCatcher Statistics	false			
Enable parallel execution	false			
Number of parallel executions	2			
PARALLELIZE_KEEP_EMPTY	false			
properties.referencedComponent.d	isplayName			

Account	"zk95112.west-europe.azure"	
Authentication Type	BASIC	
User Id	*****	
Password	*******	
Key Alias		
OAuth token endpoint	пп	
Client ID	нн	
Client secret	нн	
Grant type	CLIENT_CREDENTIALS	
OAuth username	пп	
OAuth password	**	
Scope	пп	
Warehouse	"WH_TALEND"	
Schema	"CNF"	
Database	"DB_CAMPOFRIO"	
Table		
Schema	{"type":"record","name":"DYNAMIC","fields":[{"name":"LAST_LOADED_DATE","type	e":"string","taler
Manual Query	true	
Guess Schema		
Condition	пп	
Full SQL query string	"select coalesce(to_variant(TO_CHAR(LAST_COMPLETITION, 'YYYY'))::STRING,'2023') as last_loaded_year from DB_CAMPOFRIO.CNF.PROCESS_CONTROL where SOURCE = 'SAP' and OBJECT_NAME = 'MSEG' and ELT_PHASE = 'STG'"	

Auto Commit	true				
Additional JDBC Parameters	'CLIENT_SESSION_KEEP_ALIVE=TRUE"				
Login Timeout	15				
Role	"TALEND_COMPUTE"				
Region ID (Deprecated)	n11				
Use unquoted object identifiers	true				
REPOSITORY_ALLOW_AUTO_SWHTEH					
Label format	Get Last Load Date				
Hint format	UNIQUE_NAME COMMENT				
Connection format	row				
Show Information	false				
Comentario					
Use an existing validation rule	false				
Validation Rule Type					

Schema for MAIN:

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
LAST_LOADED_DATE	false	String	16777216		false	

Original Function Parameters: Componente tSnowflakeOutput

UNIQUE NAME	tDBOutput_1	INPUT(S)	tMap_1
Etiqueta	FACT_MSEG	OUTPUT(S)	tDBRow_1

Propiedades	Valores
Database	tSnowflakeOutput
Unique Name	tDBOutput_1
Component Name	tSnowflakeOutput
Familia	Cloud/Snowflake
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
Help	HELP
Update components	true
IREPORT_PATH	
Property Type	Built-In
Query Type	Built-In
tStatCatcher Statistics	false
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
properties.referencedComponent.di	splayName
Account	"zk95112.west-europe.azure"
Authentication Type	BASIC
User Id	*****

Password	********	ĭ
Key Alias	пп	
OAuth token endpoint	пп	
Client ID	пп	
Client secret	RH	
Grant type	CLIENT_CREDENTIALS	
OAuth username	пп	
OAuth password	**	
Scope	пп	
Warehouse	"WH_TALEND"	
Schema	"STG"	
Database	"DB_CAMPOFRIO"	
Table	"FACT_MSEG"	
Schema	{"type":"record","name":"tDBOutput_1","fields":[{"name":"MANDT","type":["string","n	ull"],"di.table.cc
Table Action	TRUNCATE	
Output Action	INSERT	
Upsert Key Column	MANDT	
Die on error	false	
Auto Commit	true	
Additional JDBC Parameters	ш	
Login Timeout	15	
Role	"TALEND_COMPUTE"	

Region ID (Deprecated)	111	
Allow Snowflake to convert columns and tables to uppercase (Note: Unquoted identifiers should match the Snowflake Identifier Syntax.)	true	
Convert empty strings to null	false	
Use schema keys for upsert	true	
Use existing database schema as the dynamic schema	false	
Custom DB Type	false	
DB column type		
Use schema date pattern	false	
Custom Date type mapping	false	
Convert Date values to	DATE	
schemaReject.schema	{"type":"record","name":"rejectOutput","fields":[{"name":"columnName","type":"string	","talend.isLocl
REPOSITORY_ALLOW_AUTO_SV	WHICH	
Label format	FACT_MSEG	
Hint format	_UNIQUE_NAME _COMMENT	
Connection format	row	
Show Information	false	
Comentario		
Use an existing validation rule	false	
Validation Rule Type		

Schema for tDBOutput_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
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MANDT	false	String	50	true
MBLNR	false	String	50	true
MJAHR	false	String	50	true
ZEILE	false	String	50	true
BWART	false	String	50	true
MATNR	false	String	50	true
WERKS	false	String	50	true
LGORT	false	String	50	true
CHARG	false	String	50	true
SOBKZ	false	String	50	true
LIFNR	false	String	50	true
KUNNR	false	String	50	true
SHKZG	false	String	50	true
WAERS	false	String	50	true
DMBTR	false	BigDecimal	50	true
BNBTR	false	BigDecimal	50	true
MENGE	false	BigDecimal	50	true

MEINS	false	String		true	
ERFMG	false	BigDecimal	50	true	
ERFME	false	String	50	true	
EBELN	false	String	50	true	
EBELP	false	String	50	true	
SGTXT	false	String	50	true	
WEMPF	false	String	50	true	
KOSTL	false	String	50	true	
AUFNR	false	String	50	true	
BUKRS	false	String	50	true	
GRUND	false	String	50	true	
SAKTO	false	String	50	true	
BUSTW	false	String	50	true	
CWM_MENGE	false	BigDecimal	50	true	
CWM_MEINS	false	String	50	true	
LOAD_DATE	false	java.util.Date		true	

Original Function Parameters: Componente tSnowflakeRow

	UNIQUE NAME	tDBRow_1	INPUT(S)	tDBOutput_1	
	Etiqueta	update LAST_COMPLETITION	OUTPUT(S)	tWarn_1	

Valores
tSnowflakeRow
tDBRow_1
tSnowflakeRow
Cloud/Snowflake
false
true
true
true
true
HELP
true
Built-In
Built-In
false
false
2

PARALLELIZE_KEEP_EMPTY	false	
properties.referencedComponent.d	isplayName	
Account	"zk95112.west-europe.azure"	
Authentication Type	BASIC	
User Id	"TALEND"	
Password	"CampofrioPOC123!"	
Key Alias		
OAuth token endpoint	пп	
Client ID		
Client secret		
Grant type	CLIENT_CREDENTIALS	
OAuth username	nn	
OAuth password		
Scope	nn	
Warehouse	"WH_TALEND"	
Schema	"CNF"	
Database	"DB_CAMPOFRIO"	
Table	"PROCESS_CONTROL"	
Schema	{"type":"record","name":"DYNAMIC","fields":[{"name":"number_of_rows_updated","ty of rows updated"},{"name":"number_of_multi_joined_rows_updated","type":{"type":"string","ja of multi-joined rows updated"}]}	
Guess Query		
Guess Schema		

Query	"update DB_CAMPOFRIO.CNF.PROCESS_CONTROL set LAST_COMPLETITION = CURRENT_TIMESTAMP() where SOURCE = 'SAP' and OBJECT_NAME = 'MSEG' and ELT_PHASE = 'STG'"	
Die on error	false	
Auto Commit	true	
Additional JDBC Parameters	•••	
Login Timeout	15	
Role	"TALEND_COMPUTE"	
Region ID (Deprecated)	•••	
Use PreparedStatement	false	
Set PreparedStatement Parameters		
Commit every	10000	
schemaFlow.schema	{"type":"record","name":"DYNAMIC","fields":[{"name":"number_of_rows_updated","type rows updated"},{"name":"number_of_multi_joined_rows_updated","type":{"type":"string","jof multi-joined rows updated"}]}	
schemaReject.schema	{"type":"record","name":"rejectOutput","fields":[{"name":"number_of_rows_updated", of rows updated"},{"name":"number_of_multi_joined_rows_updated","type":{"type":"string","jof multi-joined rows updated"},{"name":"errorCode","type":"string","talend.isLocked":"false","talend.field.	ava-class":"jav
REPOSITORY_ALLOW_AUTO_SV	WHIEH	
Label format	update LAST_COMPLETITION	
Hint format	UNIQUE_NAME COMMENT	
Connection format	row	
Show Information	false	
Comentario		
Use an existing validation rule	false	

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Schema for tDBRow_1:

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
number_of_rows_updated	false	BigDecimal	19		false	
number_of_multi_joined_rows_updated	false	BigDecimal	19		false	

Original Function Parameters: Componente tJavaRow

UNIQUE NAME	tJavaRow_1	INPUT(S)	tDBInput_2
Etiqueta	Set variable	OUTPUT(S)	tDBInput_1

7
Valores
tJavaRow_1
tJavaRow
0.101 (ALPHA)
Custom_Code
false
false
true
true
false
false

Help	org.talend.help.tJavaRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20231027_1100-V8.0.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	MHTEH
Esquema	Built-In
Codigo	//Code generated according to input schema and output schema context.last_loaded_year = input_row.LAST_LOADED_DATE; System.out.println("Last Loaded MSEG: " + context.last_loaded_year);
Import	//import java.util.List;
Label format	Set variable
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

Schema for tJavaRow 1:

Clave	Tipo	Longitud	Precision	Nullable	Comentario
	•	9			

LAST_LOADED_DATE	false	String	16777216	false	

Original Function Parameters: Componente tWarn

_	UNIQUE NAME	tWarn_1	INPUT(S)	tDBRow_1
		Extraction completed	OUTPUT(S)	none

Component Parameters:	
Propiedades	Valores
Unique Name	tWarn_1
Component Name	tWarn
Versión	0.101 (ALPHA)
Familia	Logs_Errors
Inicio	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tWarn
Update components	true
IREPORT_PATH	

JAVA_LIBRARY_PATH	C:\Talend-Studio-20231027_1100-V8.0.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Warn message	"FACT_MSEG extracted from SAP"
Codigo	10
Priority	3
Esquema	Built-In
Label format	Extraction completed
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

Schema for tWarn 1:

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
number_of_rows_updated	false	BigDecimal	19		false	
number_of_multi_joined_rows_updated	false	BigDecimal	19		false	

Original Function Parameters:

Componente tMap

 UNIQUE NAME	tMap_1	INPUT(S)	tDBInput_1
Etiqueta	Add LOAD_DATE	OUTPUT(S)	tDBOutput_1

Component Parameters:

Component Farameters.	
Propiedades	Valores
tStatCatcher Statistics	false
Mapping links display as:	AUTO
Temp data directory path:	
Max buffer size (nb of rows):	200000
Ignore trailing zeros for BigDecimal	true
Show Information	false
Comentario	
Use an existing validation rule	false

Mapper table for tMap_1 (input):
Mapper table Properties(row1):

Propiedades	Valores
Nombre	row1
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row1):

	100(10111)		
Nombre	Tipo	Expresión	isNullable
MANDT	String		false
MBLNR	String		false
MJAHR	String		false
ZEILE	String		false
BWART	String		false
MATNR	String		false
WERKS	String		false

LGORT	String	false
CHARG	String	false
SOBKZ	String	false
LIFNR	String	false
KUNNR	String	false
SHKZG	String	false
WAERS	String	false
DMBTR	BigDecimal	false
BNBTR	BigDecimal	false
MENGE	BigDecimal	false
MEINS	String	false
ERFMG	BigDecimal	false
ERFME	String	false
EBELN	String	false
EBELP	String	false
SGTXT	String	false
WEMPF	String	false

KOSTL	String	false
AUFNR	String	false
BUKRS	String	false
GRUND	String	false
SAKTO	String	false
BUSTW	String	false
_CWM_MENGE	BigDecimal	false
_CWM_MEINS	String	false

Constraint Table Entries(row1):

Nombre	Tipo	Expresión	isNullable	
Nombre	Про	Lxpresion	ISMUIIADIC	

Mapper table for tMap_1 (output):
Mapper table Properties(outputSnowflake):

Propiedades	Valores
Nombre	outputSnowflake
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(outputSnowflake):

	1100(outputonomic		
Nombre	Tipo	Expresión	isNullable
MANDT	String	row1.MANDT	true
MBLNR	String	row1.MBLNR	true
MJAHR	String	row1.MJAHR	true
ZEILE	String	row1.ZEILE	true
BWART	String	row1.BWART	true
MATNR	String	row1.MATNR	true
WERKS	String	row1.WERKS	true

LGORT	String	row1.LGORT	true
CHARG	String	row1.CHARG	true
SOBKZ	String	row1.SOBKZ	true
LIFNR	String	row1.LIFNR	true
KUNNR	String	row1.KUNNR	true
SHKZG	String	row1.SHKZG	true
WAERS	String	row1.WAERS	true
DMBTR	BigDecimal	row1.DMBTR	true
BNBTR	BigDecimal	row1.BNBTR	true
MENGE	BigDecimal	row1.MENGE	true
MEINS	String	row1.MEINS	true
ERFMG	BigDecimal	row1.ERFMG	true
ERFME	String	row1.ERFME	true
EBELN	String	row1.EBELN	true
EBELP	String	row1.EBELP	true
SGTXT	String	row1.SGTXT	true
WEMPF	String	row1.WEMPF	true

KOSTL	String	row1.KOSTL	true
AUFNR	String	row1.AUFNR	true
BUKRS	String	row1.BUKRS	true
GRUND	String	row1.GRUND	true
SAKTO	String	row1.SAKTO	true
BUSTW	String	row1.BUSTW	true
CWM_MENGE	BigDecimal	row1CWM_MENGE	true
CWM_MEINS	String	row1CWM_MEINS	true
LOAD_DATE	java.util.Date	Var.LOAD_DATE	true

Constraint Table Entries(outputSnowflake):

	Nombre	Tipo	Expresión	isNullable
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Mapper table for tMap_1 (var):

Mapper table Properties (Var):

nappor table reportion (var):			
Propiedades	Valores		
Nombre	Var		
Matching-mode			
isMinimized	false		
isReject	false		
isRejectInnerJoin	false		
isInnerJoin	false		
expressionFilter	null		

Metadata Table Entries(Var):

Nombre	Tipo	Expresión	isNullable
LOAD_DATE	java.util.Date	TalendDate.getCurrentDate()	false

Constraint Table Entries(Var):