



# Jobs

Generated by Talend Cloud Data  
Management Platform

Project Name	POC_DataCloud	GENERATION DATE	7 feb. 2024 17:47:04
AUTHOR		Talend Cloud VERSION	8.0.1.20231017_1026-patch

## Summary

[Project Description](#)

[Descripción](#)

[Preview Picture](#)

[Settings](#)

[Context List](#)

[Component List](#)

[Components Description](#)

## Project Description

Propiedades	Valores
Nombre	POC_DataCloud
Lenguaje	java

Descripción	
-------------	--

Descripción

Propiedades	Valores
Nombre	copy_stg_to_ods_DIM_MATERIAL_2_2
Autor	
Versión	0.1
Purpose	Ingest data to ODS
Estado	
Descripción	Ingest data to ODS
Creación	30 ene. 2024 18:47:57
Modification	6 feb. 2024 14:53:37

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	Origen
--------	--------	--------------	------	-------	--------

## Component List

Component Name	Component Type
tELTInput_2	tELTInput
tELTMap_1	tELTMap
tELTOutput_1	tELTOutput

# Components Description

## Componente tELTInput

	UNIQUE NAME	tELTInput_2	INPUT(S)	none
	Etiqueta	DIM_MATERIAL_STG	OUTPUT(S)	<a href="#">tELTMap_1</a>

### Component Parameters:

Propiedades	Valores
Unique Name	tELTInput_2
Component Name	tELTInput
Versión	0.102 (ALPHA)
Familia	ELT/Map/DB_JDBC
Startable	false
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tELTInput
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_SWITCH	TRUE
Esquema	Built-In
Default Table Name	"DIM_MATERIAL"
Default Schema Name	"STG"
Mapping	snowflake_id
Label format	DIM_MATERIAL_STG
Hint format	<b>__UNIQUE_NAME__</b> __COMMENT__
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

**Schema for DIM\_MATERIAL :**

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
IOC_MDM_MATERIAL_ID	false	DECIMAL	38		true	
IOC_ID	false	DECIMAL	38		true	
IOC_MATERIAL_ID	false	STRING	20		true	
MDM_MATERIAL_ID	false	DECIMAL	38		true	

ST_ACTIVE	false	DECIMAL	38		true	
LOAD_DATE	false	DATE			true	

Original Function Parameters:  
 Componente tELTOutput

	UNIQUE NAME	tELTOutput_1	INPUT(S)	tELTMap_1
	Etiqueta	insert new records	OUTPUT(S)	none

Component Parameters:

Propiedades	Valores
Unique Name	tELTOutput_1
Component Name	tELTOutput
Versión	0.102 (ALPHA)
Familia	ELT/Map/DB_JDBC
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tELTOutput
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
Action on table	NONE
!!!CREATE_TABLE_TYPE.NAME!!!	SET
Action on data	INSERT
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Use WHERE conditions table	false
WHERE clauses (for UPDATE and DELETE only)	""
WHERE_CONDITIONS_TABLE	[]
Default Table Name	"DIM_MATERIAL"
Default Schema Name	"ODS"
Table name from connection name is variable	false
Use different table name	false
Table name	""
Partition	""
Mapping	snowflake_id




Use update statement without subqueries	false
Clause SET	{SCHEMA_COLUMN=IOC_MDM_MATERIAL_ID, UPDATE_COLUMN=true}, {SCHEMA_COLUMN=IOC_ID, UPDATE_COLUMN=true}, {SCHEMA_COLUMN=IOC_MATERIAL_ID, UPDATE_COLUMN=true}, {SCHEMA_COLUMN=MDM_MATERIAL_ID, UPDATE_COLUMN=true}, {SCHEMA_COLUMN=ST_ACTIVE, UPDATE_COLUMN=true}, {SCHEMA_COLUMN=PK_DIM_MATERIAL, UPDATE_COLUMN=true}, {SCHEMA_COLUMN=LOAD_DATE, UPDATE_COLUMN=true}]
Label format	insert new records
Hint format	<b>__UNIQUE_NAME__</b> __COMMENT__
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

#### Schema for DIM\_MATERIAL :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
IOC_MDM_MATERIAL_ID	false	DECIMAL	38		true	
IOC_ID	false	DECIMAL	38		true	
IOC_MATERIAL_ID	false	VARCHAR	20		true	
MDM_MATERIAL_ID	false	DECIMAL	38		true	
ST_ACTIVE	false	DECIMAL	38		true	
PK_DIM_MATERIAL	true	VARCHAR	150		false	
LOAD_DATE	false	DATETIME			true	

Original Function Parameters:  
Componente tELTMap

	UNIQUE NAME	tELTMap_1	INPUT(S)	tELTInput_2
	Etiqueta	Detect new records	OUTPUT(S)	tELTOutput_1

Mapper table for tELTMap\_1 ( input ):

**Mapper table Properties ( A ):**

Propiedades	Valores
Nombre	A
Table Name	STG.DIM_MARA
Alias	A
Join Type	NO_JOIN
isMinimized	false

**Metadata Table Entries( A ):**

Nombre	Expresión	Operador	isJoin
IOC_MDM_MATERIAL_ID			false
IOC_ID			false
IOC_MATERIAL_ID			false
MDM_MATERIAL_ID			false
ST_ACTIVE			false
LOAD_DATE			false

**Custom Conditions Entries( A ):**

Nombre	Expresión	Operador	isJoin
--------	-----------	----------	--------

**Mapper table for tELTMap\_1 ( output ):**

**Mapper table Properties ( table3 ):**

Propiedades	Valores
Nombre	table3
Table Name	DIM_MATERIAL
Alias	
Join Type	
isMinimized	false

**Metadata Table Entries( table3 ):**

Nombre	Expresión	Operador	isJoin
IOC_MDM_MATERIAL_IDA.IOC_MDM_MATERIAL_ID			false
IOC_ID	A.IOC_ID		false
IOC_MATERIAL_ID	A.IOC_MATERIAL_ID		false
MDM_MATERIAL_ID	A.MDM_MATERIAL_ID		false
ST_ACTIVE	A.ST_ACTIVE		false
PK_DIM_MATERIAL	hash(A.IOC_MDM_MATERIAL_ID)		false
LOAD_DATE	current_date()		false

**Custom Conditions Entries( table3 ):**

Nombre	Expresión	Operador	isJoin
--------	-----------	----------	--------