

Generated by Talend Cloud Data Fabric

Project Name	BiDemo	GENERATION DATE	Jun 6, 2024, 10:32:43
			PM
AUTHOR		Talend Cloud VERSION	8.0.1.20240604_0759-
AUTHOR		Taleria Cloud VERSION	patch

Summary

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Components Description

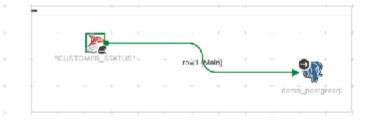
Project Description

Properties	Values
Name	BiDemo
Language	java
Description	test project

Description

Properties	Values
Name	ETL_SAMPLE
Author	
Version	0.1
Purpose	
Status	
Description	SQL To Postgre
Creation	Jun 4, 2024, 3:24:42 PM
Modification	Jun 4, 2024, 3:45:36 PM

Preview Picture



Settings

Extra settings

Name	Value		
COMP_DEFAULT_FILE_DIR			
Multi thread execution	false		
Implicit tContextLoad	false		

Status & Logs

Name	Value
Use statistics (tStatCatcher)	true
Use logs (tLogCatcher)	true
Use volumetrics (tFlowMeterCatcher)	true
On Console	false
On Files	false
On Databases	true
Property Type	
Property	REPOSITORY
Property:source	demo_postgresql
Db Type	tPostgresqlOutput
Host	"10.34.40.169"

Port	"5433"
Db Name	"damadb"
Additional parameters	""
Schema	"public"
User	"postgres"
Password	******
Datasource	""
Logs Table	"logs"
Meter Table	"flowmeter"
Stats Table	"stats"
Catch components statistics	false
Catch runtime errors	true
Catch user errors	true
Catch user warnings	true

Context List

ContextDefault

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Component List

Component Name	Component Type		
tDBInput_1	tMSSqlInput		
tDBOutput_1	tPostgresqlOutput		

Components Description

Component tMSSqlInput

UNIQUE NAME	tDBInput_1	INPUT(S)	none
LABEL	TABLE	OUTPUT(S)	tDBOutput 1

Component Parameters:

Properties	Values
Database	tMSSqlInput
Unique Name	tDBInput_1
Component Name	tMSSqlInput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Start	true

Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	/Applications/TalendStudio-8.0.1-R202405/studio/configuration/lib/java
Subjob color	// ppiloditorio, i dioridotadio 6.6.1 14262 166/6tadio/66/iligaration/ilib/java
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use an existing connection	false
Component List	laise
	rangaitanu DD (MCCOL) Italand maagl
Property Type	repository: DB (MSSQL):talend_mssql "10.34.40.169"
Host	
JDBC Provider	MSSQL_PROP
Database Driver	MSSQL
Port	"1433"
Schema	"dbo"
Database	"demo_mssql"
Username	"sa"
Password	******
REPOSITORY_ALLOW_AUTO_S	true
WITCH	
_	
Schema	repository: DB (MSSQL):talend_mssql - CUSTOMER_STATUS
Schema Table Name	"CUSTOMER_STATUS"
Schema Table Name Query Type	"CUSTOMER_STATUS" Built-In
Schema Table Name	"CUSTOMER_STATUS" Built-In ""
Schema Table Name Query Type	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA
Schema Table Name Query Type Guess Schema Query	"CUSTOMER_STATUS" Built-In ""
Schema Table Name Query Type Guess Schema	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STATUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS"
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STATUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS"
Schema Table Name Query Type Guess Schema Query Specify a data source alias	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false ""
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "" id_MSSQL ""
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active D	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "" id_MSSQL
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STATUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "" id_MSSQL "" false
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "" id_MSSQL ""
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active D irectory Encoding Trim all the String/Char columns	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I false "ISO-8859-15" false
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active D irectory Encoding Trim all the String/Char columns Trim column	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false "ISO-8859-15" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=S TATUS_NAME, TRIM=false}]
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false "ISO-8859-15" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds)	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false "ISO-8859-15" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds) Label format	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "" false "ISO-8859-15" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30TABLE
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds) Label format Hint format	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false "ISO-8859-15" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds) Label format Hint format Connection format	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STA TUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false "ISO-8859-15" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30TABLE
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds) Label format Hint format Connection format Show Information	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STATUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "" id_MSSQL "" false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30 _TABLE_ CDMMENT_
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds) Label format Hint format Connection format	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STATUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30 _TABLE CDS_UNIQUE_NAME_ COMMENT row
Schema Table Name Query Type Guess Schema Query Specify a data source alias Data source alias Mapping Additional JDBC Parameters Authenticate using Azure Active Directory Encoding Trim all the String/Char columns Trim column Set Query Timeout Timeout (seconds) Label format Hint format Connection format Show Information	"CUSTOMER_STATUS" Built-In "" "SELECT dbo.CUSTOMER_STATUS.STATUS_CODE, dbo.CUSTOMER_STATUS.STATUS_NAME FROM dbo.CUSTOMER_STATUS" false "I id_MSSQL "I false [{SCHEMA_COLUMN=STATUS_CODE, TRIM=false}, {SCHEMA_COLUMN=STATUS_NAME, TRIM=false}] false 30 _TABLE CDS_UNIQUE_NAME_ COMMENT row

Schema for CUSTOMER_STATUS :

Column	Key	Туре	Length	Precision	Nullable	Comment
STATUS_CODE	false	String	50		true	
STATUS_NAME	false	String	50		true	

Original Function Parameters: Component tPostgresqlOutput

V U W	UNIQUE NAME	tDBOutput_1	INPUT(S)	tDBInput 1
	LABEL	demo_postgresql	OUTPUT(S)	none

Component Parameters:

Properties	Values				
•	tPostgresqlOutput				
Component Name	tDBOutput_1				
Version	tPostgresqlOutput				
	0.102 (ALPHA)				
Family	Databases/DB Specifics/PostgreSQL				
Startable	false				
SUBTREE_START	false				
END_OF_FLOW	true				
	true				
DUMMY	false				
tStatCatcher Statistics	false				
Help	org.talend.help.tPostgresqlOutput				
Update components	true				
IREPORT_PATH					
JAVA_LIBRARY_PATH	/Applications/TalendStudio-8.0.1-R202405/studio/configuration/lib/java				
Subjob color					
Title color					
Enable parallel execution	false				
Number of parallel executions	2				
PARALLELIZE_KEEP_EMPTY	false				
Property Type	repository: DB (POSTGRESQL):demo_postgresql				
Use an existing connection	false				
Component List					
DB Version	V9_X				
Host	"10.34.40.169"				
Port	"5433"				
Database	"damadb"				
Database Driver	POSTGRESQL				
Schema	"public"				
Username	"postgres"				
Password	******				
Table	"customer_status_main"				
Action on table	TRUNCATE				
Action on data	INSERT				
REPOSITORY ALLOW ALITO S					
WITCH	true				
Schema	Built-In				
Reject Schema	Built-In				
	false				
Create Spatial index	false				
Create geometry columns referen					
ce	false				
Specify a data source alias	false				
Data source alias	III				
Die on error	false				
Mapping	postgres_id				
Use alternate schema	false				
Schema	III				
Additional JDBC Parameters					
Use save point	false				
Encoding	"ISO-8859-15"				
	10000				
Commit every Additional columns	n				
	LI folio				
Use field options	false				
	[{SCHEMA_COLUMN=STATUS_CODE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STATUS_				
	NAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERT				

	ABLE=true}]				
Debug query mode	false				
Support null in "SQL WHERE" sta	false				
tement					
Convert columns and table to low	false				
ercase					
Use Batch Size	true				
Batch Size	10000				
Label format	demo_postgresql				
Hint format	UNIQUE_NAME COMMENT				
Connection format	row				
Show Information	false				
Comment					
Use an existing validation rule	false				
Validation Rule Type					

Schema for CUSTOMER_STATUS:

Column	Key	Туре	Length	Precision	Nullable	Comment
STATUS_CODE	false	String	50		true	
STATUS_NAME	false	String	50		true	

Original Function Parameters: