talend

Jobs

Generated by Talend Data Integration

Project Name	BI_Americas_Git	GENERATION DATE	29 ene 2024 16:36:39
AUTHOR	Valle, Carlos	Talend Data Integration VERSION	8.0.1.20240118_0425-patch

Summary

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Project Description

Propiedades	Valores
Nombre	BI_Americas_Git
Lenguaje	java
Descripción	BI_Americas Project for TAC

Descripción

Propiedades	Valores
Nombre	MaterialDocument_HANA_Load
Autor	Valle, Carlos
Versión	0.1
Purpose	Loads table Material Document
Estado	
Descripción	Loads table Material Document with information from MKPF and MSEG.
Creación	23 nov 2023 12:24:18
Modification	8 ene 2024 16:07:41

Preview Picture
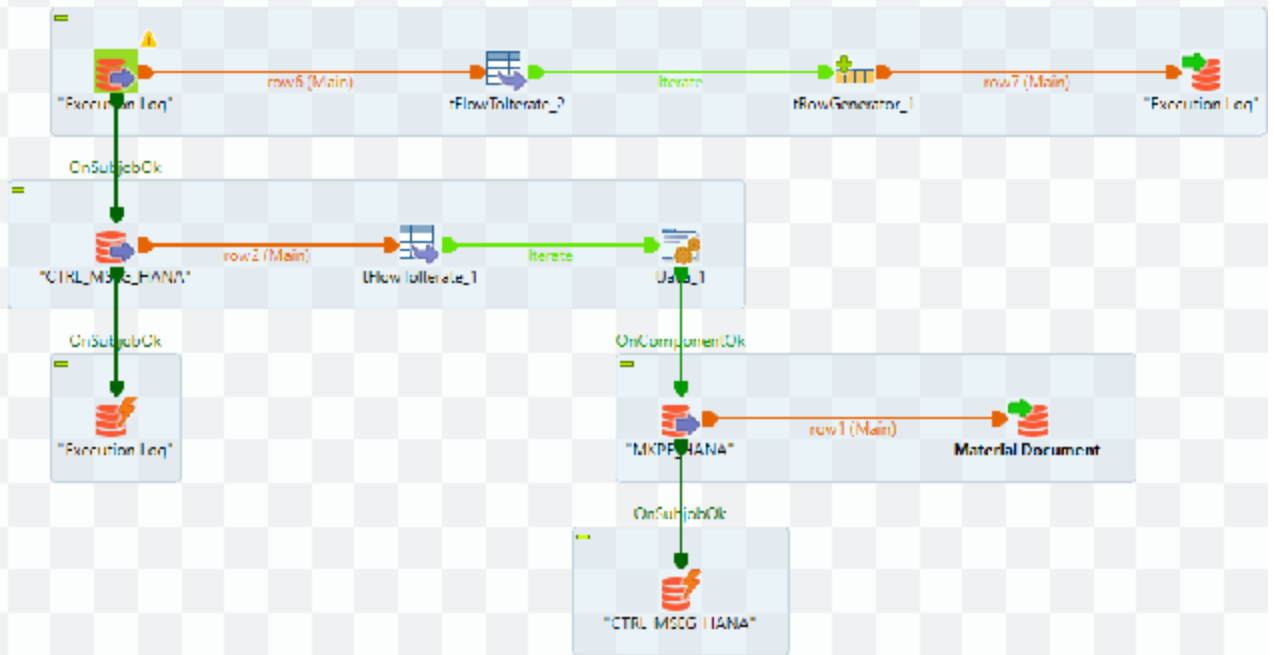
Settings

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
SAP_TDM_MXBI01_Login	SAP_TDM_MXBI01_Login?	false	id_String
SAP_TDM_MXBI01_Port	SAP_TDM_MXBI01_Port?	false	id_String
SAP_TDM_MXBI01_AdditionalParams	SAP_TDM_MXBI01_AdditionalParams?	false	id_String
SAP_TDM_MXBI01_Database	SAP_TDM_MXBI01_Database?	false	id_String
SAP_TDM_MXBI01_Schema	SAP_TDM_MXBI01_Schema?	false	id_String

SAP_TDM_MXBI01_Password	SAP_TDM_MXBI01_Password?	false	id_Password
SAP_TDM_MXBI01_Server	SAP_TDM_MXBI01_Server?	false	id_String
SOP_TDM_MXBI01_Database	SOP_TDM_MXBI01_Database?	false	id_String
SOP_TDM_MXBI01_Password	SOP_TDM_MXBI01_Password?	false	id_Password
SOP_TDM_MXBI01_Port	SOP_TDM_MXBI01_Port?	false	id_String
SOP_TDM_MXBI01_Login	SOP_TDM_MXBI01_Login?	false	id_String
SOP_TDM_MXBI01_AdditionalParams	SOP_TDM_MXBI01_AdditionalParams?	false	id_String
SOP_TDM_MXBI01_Schema	SOP_TDM_MXBI01_Schema?	false	id_String
SOP_TDM_MXBI01_Server	SOP_TDM_MXBI01_Server?	false	id_String
SAP_Test_Server	SAP_Test_Server?	false	id_String
SAP_Test_Database	SAP_Test_Database?	false	id_String
SAP_Test_Schema	SAP_Test_Schema?	false	id_String
SAP_Test_Password	SAP_Test_Password?	false	id_Password
SAP_Test_Port	SAP_Test_Port?	false	id_String
SAP_Test_Login	SAP_Test_Login?	false	id_String
SAP_Test_AdditionalParams	SAP_Test_AdditionalParams?	false	id_String
SOP_AmericasBI_Database	SOP_AmericasBI_Database?	false	id_String

SOP_AmericasBI_Password	SOP_AmericasBI_Password?	false	id_Password
SOP_AmericasBI_Server	SOP_AmericasBI_Server?	false	id_String
SOP_AmericasBI_Port	SOP_AmericasBI_Port?	false	id_String
SOP_AmericasBI_Schema	SOP_AmericasBI_Schema?	false	id_String
SOP_AmericasBI_AdditionalParams	SOP_AmericasBI_AdditionalParams?	false	id_String
SOP_AmericasBI_Login	SOP_AmericasBI_Login?	false	id_String

Component List

Component Name	Component Type
tDBInput_1	tMSSqlInput
tDBOutput_1	tMSSqlOutput
tDBRow_1	tMSSqlRow
tFlowToIterate_1	tFlowToIterate
tFlowToIterate_2	tFlowToIterate
tJava_1	tJava
tMSSqlInput_2	tMSSqlInput
tMSSqlInput_4	tMSSqlInput

tMSSqlOutput_1	tMSSqlOutput
tMSSqlRow_1	tMSSqlRow
tRowGenerator_1	tRowGenerator

Components Description

Componente   tMSSqlInput

	UNIQUE NAME	tDBInput_1	INPUT(S)	none
	Etiqueta	__TABLE__	OUTPUT(S)	tFlowToIterate_2 , tMSSqlInput_2

Component Parameters:

Propiedades	Valores
Database	tMSSqlInput
Unique Name	tDBInput_1
Component Name	tMSSqlInput
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server
Inicio	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	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Usar una conexión existente	false
Component List	
Property Type	repository: DB (MSSQL):SOP-AmericasBI
Host	context.SOP_AmericasBI_Server
JDBC Provider	MSSQL_PROP
Controlador de base de datos	MSSQL
Puerto	context.SOP_AmericasBI_Port
Esquema	context.SOP_AmericasBI_Schema
Database	context.SOP_AmericasBI_Database
Nombre de usuario	context.SOP_AmericasBI_Login
Contraseña	context.SOP_AmericasBI_Password

REPOSITORY_ALLOW_AUTO_SWITCH	
Esquema	Built-In
Table Name	"Execution Log"
Query Type	Built-In
Guess Schema	""
Query	"SELECT (SELECT MAX([Log_IdEjecucion]) FROM [dbo].[Execution Log]) [Log_IdEjecucion] ,(SELECT MAX([Log_Fecha]) FROM [dbo].[Execution Log] WHERE [Log_IdEjecucion] = (SELECT MAX([Log_IdEjecucion]) FROM [dbo].[Execution Log])) [Log_Fecha] ,'" + jobName + "' [Log_Job] ,GETDATE() [Log_FechaInicio] "
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.SOP_AmericasBI_AdditionalParams
Authenticate using Azure Active Directory	false
Codificación	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=Log_IdEjecucion, TRIM=false}, {SCHEMA_COLUMN=Log_Fecha, TRIM=false}, {SCHEMA_COLUMN=Log_Job, TRIM=false}, {SCHEMA_COLUMN=Log_FechaInicio, TRIM=false}]
Set Query Timeout	false
Timeout (seconds)	30
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 tDBInput_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
Log_IdEjecucion	false	Integer	10		true	
Log_Fecha	false	java.util.Date	23	3	false	
Log_Job	false	String	255		false	
Log_FechaInicio	false	java.util.Date	23	3	false	

Original Function Parameters:
Componente   tMSSqlOutput

	UNIQUE NAME	tDBOutput_1	INPUT(S)	tRowGenerator_1
	Etiqueta	__TABLE__	OUTPUT(S)	none

Component Parameters:

Propiedades	Valores
Database	tMSSqlOutput
Unique Name	tDBOutput_1
Component Name	tMSSqlOutput
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server

Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\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 (MSSQL):SOP-AmericasBI
Usar una conexión existente	false
Component List	
JDBC Provider	MSSQL_PROP
Host	context.SOP_AmericasBI_Server
Puerto	context.SOP_AmericasBI_Port
Esquema	context.SOP_AmericasBI_Schema

Database	context.SOP_AmericasBI_Database
Controlador de base de datos	MSSQL
Nombre de usuario	context.SOP_AmericasBI_Login
Contraseña	context.SOP_AmericasBI_Password
Table	"Execution Log"
Action on table	NONE
Turn on identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	Log_IdEjecucion
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_SWITCH	true
Esquema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	""
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	context.SOP_AmericasBI_AdditionalParams
Authenticate using Azure Active Directory	false
Use alternate schema	false

Schema	""
Codificación	"ISO-8859-15"
Commit every	10000
Columnas adicionales	[]
Use field options	false
Field options	[{SCHEMA_COLUMN=Log_IdEjecucion, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Log_Fecha, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Log_Job, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Log_FechaInicio, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Ignore date out of range	false
Debug query mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true
Batch Size	10000
Set Query Timeout	false
Timeout (seconds)	30
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 tDBOutput_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
Log_IdEjecucion	false	Integer			true	
Log_Fecha	false	java.util.Date			true	
Log_Job	false	String	255		true	
Log_FechaInicio	false	java.util.Date			true	

Original Function Parameters:
Componente   tMSSqlRow

	UNIQUE NAME	tDBRow_1	INPUT(S)	tMSSqlInput_2
	Etiqueta	__TABLE__	OUTPUT(S)	none

Component Parameters:

Propiedades	Valores
Database	tMSSqlRow
Unique Name	tDBRow_1
Component Name	tMSSqlRow
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server
Inicio	false
Startable	true
SUBTREE_START	true

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Usar una conexión existente	false
Component List	
Property Type	repository: DB (MSSQL):SOP-AmericasBI
JDBC Provider	MSSQL_PROP
Host	context.SOP_AmericasBI_Server
Puerto	context.SOP_AmericasBI_Port
Esquema	context.SOP_AmericasBI_Schema
Database	context.SOP_AmericasBI_Database
Controlador de base de datos	MSSQL

Nombre de usuario	context.SOP_AmericasBI_Login
Contraseña	context.SOP_AmericasBI_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Esquema	Built-In
Reject Schema	Built-In
Table Name	"Execution Log"
Turn on identity insert	false
Query Type	Built-In
Query	"UPDATE [dbo].[Execution Log] SET [Log_FechaFin] = GETDATE() WHERE [Log_IdEjecucion] = " + (Integer) globalMap.get("Log_IdEjecucion") + " AND [Log_Fecha] = '" + TalendDate.formatDate("yyyy-MM-dd HH:mm:ss",(Date)globalMap.get("Log_Fecha")) + "' AND [Log_Job] = '" + jobName + "' "
Specify a data source alias	false
Data source alias	""
Die on error	false
Additional JDBC Parameters	context.SOP_AmericasBI_AdditionalParams
Authenticate using Azure Active Directory	false
Propagate QUERY's recordset	false
use column	
Use PreparedStatement	false
Set PreparedStatement Parameters	[]
Codificación	"ISO-8859-15"
Commit every	10000
Set Query Timeout	false

Timeout (seconds)	30
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 tDBRow_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario

Original Function Parameters:
Componente   tFlowToIterate

	UNIQUE NAME	tFlowToIterate_1	INPUT(S)	tMSSqlInput_2
	Etiqueta	__UNIQUE_NAME__	OUTPUT(S)	tJava_1

Component Parameters:

Propiedades	Valores
Unique Name	tFlowToIterate_1
Component Name	tFlowToIterate
Versión	0.101 (ALPHA)
Familia	Orchestration
Startable	false
SUBTREE_START	false

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFlowToIterate
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use el default (clave, valor) in las variables globales	false
Personalizar	[{KEY="IdEjecucion", VALUE=IdEjecucion}, {KEY="FECHA", VALUE=FECHA}, {KEY="Planta", VALUE=Planta}, {KEY="BWART", VALUE=BWART}, {KEY="MBLNR_INI", VALUE=MBLNR_INI}, {KEY="MBLNR_FIN", VALUE=MBLNR_FIN}, {KEY="MJAHR", VALUE=MJAHR}]
Esquema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comentario	

Use an existing validation rule	false
Validation Rule Type	

Schema for tFlowToIterate_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario

Original Function Parameters:
Componente   tFlowToIterate

	UNIQUE NAME	tFlowToIterate_2	INPUT(S)	tDBInput_1
	Etiqueta	__UNIQUE_NAME__	OUTPUT(S)	tRowGenerator_1

Component Parameters:

Propiedades	Valores
Unique Name	tFlowToIterate_2
Component Name	tFlowToIterate
Versión	0.101 (ALPHA)
Familia	Orchestration
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFlowToIterate
Update components	true

IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use el default (clave, valor) en las variables globales	false
Personalizar	[{KEY="Log_IdEjecucion", VALUE=Log_IdEjecucion}, {KEY="Log_Fecha", VALUE=Log_Fecha}, {KEY="Log_Job", VALUE=Log_Job}, {KEY="Log_FechaInicio", VALUE=Log_FechaInicio}]
Esquema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

Schema for tFlowToIterate_2 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario

Original Function Parameters:
Componente   tJava

	UNIQUE NAME	tJava_1	INPUT(S)	tFlowToIterate_1
	Etiqueta	__UNIQUE_NAME__	OUTPUT(S)	tMSSqlInput_4

Component Parameters:

Propiedades	Valores
Unique Name	tJava_1
Component Name	tJava
Versión	0.101 (ALPHA)
Familia	Custom_Code
Inicio	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJava
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false

Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Codigo	String foo = "bar";
Import	//import java.util.List;
Esquema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

Schema for tJava_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario

Original Function Parameters:
Componente   tMSSqlInput

	UNIQUE NAME	tMSSqlInput_2	INPUT(S)	tDBInput_1
	Etiqueta	__TABLE__	OUTPUT(S)	tFlowToIterate_1 , tDBRow_1

Component Parameters:

Propiedades	Valores
Database	tMSSqlInput

Unique Name	tMSSqlInput_2
Component Name	tMSSqlInput
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server
Inicio	false
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	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Usar una conexión existente	false
Component List	

Property Type	repository: DB (MSSQL):SAP_Test
Host	context.SAP_Test_Server
JDBC Provider	MSSQL_PROP
Controlador de base de datos	MSSQL
Puerto	context.SAP_Test_Port
Esquema	context.SAP_Test_Schema
Database	context.SAP_Test_Database
Nombre de usuario	context.SAP_Test_Login
Contraseña	context.SAP_Test_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Esquema	Built-In
Table Name	"CTRL_MSEG_HANA"
Query Type	Built-In
Guess Schema	""
Query	"SELECT [IdEjecucion] ,[FECHA] ,[Planta] ,[BWART] ,[MBLNR_INI] ,[MBLNR_FIN] ,[MJAHR] FROM [dbo].[CTRL_MSEG_HANA] WHERE [MKPF] = 'X' AND [Material Document] IS NULL ORDER BY [IdEjecucion] ,[Planta] ,[BWART] "
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.SAP_Test_AdditionalParams
Authenticate using Azure Active Directory	false
Codificación	"ISO-8859-15"

Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=IdEjecucion, TRIM=false}, {SCHEMA_COLUMN=FECHA, TRIM=false}, {SCHEMA_COLUMN=Planta, TRIM=false}, {SCHEMA_COLUMN=BWART, TRIM=false}, {SCHEMA_COLUMN=MBLNR_INI, TRIM=false}, {SCHEMA_COLUMN=MBLNR_FIN, TRIM=false}, {SCHEMA_COLUMN=MJAHR, TRIM=false}]
Set Query Timeout	false
Timeout (seconds)	30
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 tMSSqlInput_2 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
IdEjecucion	false	int	10		false	
FECHA	false	java.util.Date	10		false	
Planta	false	String	4		false	
BWART	false	String	3		false	
MBLNR_INI	false	String	10		false	
MBLNR_FIN	false	String	10		false	

MJAHR	false	String	4		true	

Original Function Parameters:
Componente   tMSSqlInput

	UNIQUE NAME	tMSSqlInput_4	INPUT(S)	tJava_1
	Etiqueta	__TABLE__	OUTPUT(S)	tMSSqlOutput_1 , tMSSqlRow_1

Component Parameters:

Propiedades	Valores
Database	tMSSqlInput
Unique Name	tMSSqlInput_4
Component Name	tMSSqlInput
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server
Inicio	false
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	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Usar una conexión existente	false
Component List	
Property Type	repository: DB (MSSQL):SOP-AmericasBI
Host	context.SOP_AmericasBI_Server
JDBC Provider	MSSQL_PROP
Controlador de base de datos	MSSQL
Puerto	context.SOP_AmericasBI_Port
Esquema	context.SOP_AmericasBI_Schema
Database	context.SOP_AmericasBI_Database
Nombre de usuario	context.SOP_AmericasBI_Login
Contraseña	context.SOP_AmericasBI_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Esquema	Built-In
Table Name	"MKPF_HANA"
Query Type	Built-In

Guess Schema	""
	"SELECT [MBLNR] [Number of Material Document] ,[MJAHR] [Material Document Year] ,[ZEILE] [Line number] ,[BLDAT] [Document date] ,[BUDAT] [Posting date] ,[CPUDT] [Accounting date] ,[XBLNR] [Reference] ,[LE_VBELN] [Delivery] ,[BWART] [Movement type] ,[MATNR] [Material number] ,[WERKS] [Plant] ,[LGORT] [Storage Location] ,[CHARG] [Batch Number] ,[SOBKZ] [Special Stock Indicator] ,[KUNNR] [Customer number] ,[KDAUF] [Sales Order Number] ,[KDPOS] [Item Number in Sales Order] ,[SHKZG] [Debit/Credit Indicator] ,'USD' [Currency Key] ,[DMBTR_C_101]+[DMBTR_C_102]+[DMBTR_C_261]+[DMBTR_C_262]+[DMBTR_C_457]+[DME [Amount] ,[MENGE_101]+[MENGE_102]+[MENGE_261]+[MENGE_262]+[MENGE_457]+[MENGE_551]+[M [Quantity] ,[MEINS] [Base Unit of Measure] ,[EBELN] [Purchase Order Number] ,[EBELP] [Item Number of Purchasing Document] ,[AUFNR] [Order Number] ,[AUFPS] [Order Item Number] ,[DMBTR_101]+[DMBTR_102]+[DMBTR_261]+[DMBTR_262]+[DMBTR_457]+[DMBTR_551]+[DM [Amount in Local Currency] ,[WAERS] [Currency Key Original] FROM (SELECT H.[MBLNR] ,H.[MJAHR] ,D.[ZEILE] ,[BLDAT] ,[CPUDT] ,ISNULL([MATNR],'NA#0000000') [MATNR] ,[BWART] ,[BUDAT] ,[WERKS] ,CASE WHEN [BWART] = '101' THEN [MENGE] ELSE 0 END [MENGE_101] ,CASE WHEN [BWART] = '102' THEN (-1)*[MENGE] ELSE 0 END [MENGE_102] ,CASE WHEN [BWART] = '261' THEN [MENGE] ELSE 0 END [MENGE_261] ,CASE WHEN [BWART] = '262' THEN (-1)*[MENGE] ELSE 0 END [MENGE_262] ,CASE WHEN [BWART] = '457' THEN [MENGE] ELSE 0 END [MENGE_457] ,CASE WHEN [BWART] = '551' THEN [MENGE] ELSE 0 END [MENGE_551] ,CASE WHEN [BWART] = '552' THEN (-1)*[MENGE] ELSE 0 END [MENGE_552] ,CASE WHEN [BWART] = '555' THEN [MENGE] ELSE 0 END [MENGE_555] ,CASE WHEN [BWART] = '601' THEN [MENGE] ELSE 0 END [MENGE_601] ,CASE WHEN [BWART] = '602' THEN (-1)*[MENGE] ELSE 0 END [MENGE_602] ,CASE WHEN [BWART] = '631' THEN [MENGE] ELSE 0 END [MENGE_631] ,CASE WHEN [BWART] = '632' THEN (-1)*[MENGE] ELSE 0 END [MENGE_632] ,CASE WHEN [BWART] = '711' THEN [MENGE] ELSE 0 END [MENGE_711] ,CASE WHEN [BWART] = '712' THEN (-1)*[MENGE] ELSE 0 END [MENGE_712] ,CASE WHEN [BWART] = '717' THEN [MENGE] ELSE 0 END [MENGE_717] ,CASE WHEN [BWART] = '718' THEN (-1)*[MENGE] ELSE 0 END [MENGE_718] ,CASE WHEN [BWART] = '901' THEN [MENGE] ELSE 0 END [MENGE_901] ,CASE WHEN [BWART] = '902' THEN [MENGE] ELSE 0 END [MENGE_902] ,CASE WHEN [BWART] = '903' THEN [MENGE] ELSE 0 END [MENGE_903] ,CASE WHEN [BWART] = '904' THEN [MENGE] ELSE 0 END [MENGE_904] ,CASE WHEN [BWART] = '905' THEN [MENGE] ELSE 0 END [MENGE_905] ,CASE WHEN [BWART] = '906' THEN [MENGE] ELSE 0 END [MENGE_906] ,CASE WHEN [BWART] = '553' THEN [MENGE] ELSE 0 END [MENGE_553] ,CASE WHEN [BWART] = '554' THEN (-1)*[MENGE] ELSE 0 END [MENGE_554] ,CASE WHEN [BWART] = '556' THEN (-1)*[MENGE] ELSE 0 END [MENGE_556] ,CASE WHEN [BWART] = '713' THEN [MENGE] ELSE 0 END [MENGE_713] ,CASE WHEN [BWART] = '714' THEN (-1)*[MENGE] ELSE 0 END [MENGE_714] ,CASE WHEN [BWART] = '651' THEN [MENGE] ELSE 0 END [MENGE_651] ,CASE WHEN [BWART] = '652' THEN (-1)*[MENGE] ELSE 0 END [MENGE_652] ,[MEINS] ,[LE_VBELN] ,[CHARG] ,ISNULL([KUNNR],'NA#0000000') [KUNNR] ,[KDAUF] ,[KDPOS] ,[XBLNR] ,[LGORT] ,[SOBKZ] ,[SHKZG] ,[WAERS] ,CASE WHEN [BWART] = '101' THEN [DMBTR] ELSE 0 END [DMBTR_101] ,CASE WHEN [BWART] = '102' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_102] ,CASE WHEN [BWART] = '261' THEN [DMBTR] ELSE 0 END [DMBTR_261] ,CASE WHEN [BWART] = '262' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_262] ,CASE WHEN [BWART] = '457' THEN [DMBTR] ELSE 0 END [DMBTR_457] ,CASE WHEN [BWART] = '551' THEN [DMBTR] ELSE 0 END [DMBTR_551] ,CASE WHEN [BWART] = '552' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_552] ,CASE WHEN [BWART] = '555' THEN [DMBTR] ELSE 0 END [DMBTR_555] ,CASE WHEN [BWART] = '601' THEN [DMBTR] ELSE 0 END [DMBTR_601] ,CASE WHEN [BWART] = '602' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_602] ,CASE WHEN [BWART] = '631' THEN [DMBTR] ELSE 0 END [DMBTR_631] ,CASE WHEN [BWART] = '632' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_632] ,CASE WHEN [BWART] = '711' THEN [DMBTR] ELSE 0 END [DMBTR_711] ,CASE WHEN [BWART] = '712' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_712] ,CASE WHEN [BWART] = '717' THEN [DMBTR] ELSE 0 END [DMBTR_717] ,CASE WHEN [BWART] = '718' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_718] ,CASE

Query	WHEN [BWART] = '901' THEN [DMBTR] ELSE 0 END [DMBTR_901] ,CASE WHEN [BWART] = '902' THEN [DMBTR] ELSE 0 END [DMBTR_902] ,CASE WHEN [BWART] = '903' THEN [DMBTR] ELSE 0 END [DMBTR_903] ,CASE WHEN [BWART] = '904' THEN [DMBTR] ELSE 0 END [DMBTR_904] ,CASE WHEN [BWART] = '905' THEN [DMBTR] ELSE 0 END [DMBTR_905] ,CASE WHEN [BWART] = '906' THEN [DMBTR] ELSE 0 END [DMBTR_906] ,CASE WHEN [BWART] = '553' THEN [DMBTR] ELSE 0 END [DMBTR_553] ,CASE WHEN [BWART] = '554' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_554] ,CASE WHEN [BWART] = '556' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_556] ,CASE WHEN [BWART] = '713' THEN [DMBTR] ELSE 0 END [DMBTR_713] ,CASE WHEN [BWART] = '714' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_714] ,CASE WHEN [BWART] = '651' THEN [DMBTR] ELSE 0 END [DMBTR_651] ,CASE WHEN [BWART] = '652' THEN (-1)*[DMBTR] ELSE 0 END [DMBTR_652] ,CASE WHEN [BWART] = '101' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_101] ,CASE WHEN [BWART] = '102' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_102] ,CASE WHEN [BWART] = '261' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_261] ,CASE WHEN [BWART] = '262' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_262] ,CASE WHEN [BWART] = '457' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_457] ,CASE WHEN [BWART] = '551' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_551] ,CASE WHEN [BWART] = '552' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_552] ,CASE WHEN [BWART] = '555' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_555] ,CASE WHEN [BWART] = '601' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_601] ,CASE WHEN [BWART] = '602' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_602] ,CASE WHEN [BWART] = '631' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_631] ,CASE WHEN [BWART] = '632' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_632] ,CASE WHEN [BWART] = '711' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_711] ,CASE WHEN [BWART] = '712' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_712] ,CASE WHEN [BWART] = '717' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_717] ,CASE WHEN [BWART] = '718' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_718] ,CASE WHEN [BWART] = '901' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_901] ,CASE WHEN [BWART] = '902' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_902] ,CASE WHEN [BWART] = '903' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_903] ,CASE WHEN [BWART] = '904' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_904] ,CASE WHEN [BWART] = '905' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS

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DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_905] ,CASE WHEN
[BWART] = '906' THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN
CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR]
END ELSE 0 END [DMBTR_C_906] ,CASE WHEN [BWART] = '553' THEN CASE
WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] /
[Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END
[DMBTR_C_553] ,CASE WHEN [BWART] = '554' THEN (-1)*CASE WHEN
[Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange
Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_554]
,CASE WHEN [BWART] = '556' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT
NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE
[DMBTR] END ELSE 0 END [DMBTR_C_556] ,CASE WHEN [BWART] = '713'
THEN CASE WHEN [Exchange Rate] IS NOT NULL THEN
CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR]
END ELSE 0 END [DMBTR_C_713] ,CASE WHEN [BWART] = '714' THEN
(-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN CAST(ROUND([DMBTR]
/ [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR] END ELSE 0 END
[DMBTR_C_714] ,CASE WHEN [BWART] = '651' THEN CASE WHEN [Exchange
Rate] IS NOT NULL THEN CAST(ROUND([DMBTR] / [Exchange Rate],2) AS
DEC(13,2)) ELSE [DMBTR] END ELSE 0 END [DMBTR_C_651] ,CASE WHEN
[BWART] = '652' THEN (-1)*CASE WHEN [Exchange Rate] IS NOT NULL THEN
CAST(ROUND([DMBTR] / [Exchange Rate],2) AS DEC(13,2)) ELSE [DMBTR]
END ELSE 0 END [DMBTR_C_652] ,[EBELN] ,[EBELP] ,[AUFNR] ,[AUFPS]
FROM [SAP_HANA].[dbo].[MSEG_HANA] D INNER JOIN
[SAP_HANA].[dbo].[MKPF_HANA] H ON H.[MBLNR] = D.[MBLNR] AND
H.[MJAHR] = D.[MJAHR] LEFT JOIN [SOP].[dbo].[Currency Exchange] CE ON
[From Currency] = 'USD' AND [To Currency] = [WAERS] AND [Date] = [BLDAT]
WHERE H.[MBLNR] BETWEEN '" + (String)globalMap.get("MBLNR_INI") + "' AND
'" + (String)globalMap.get("MBLNR_FIN") + "' AND [WERKS] = '" +
```

	(String)globalMap.get("Planta") + "' AND [BWART] = '" + (String)globalMap.get("BWART") + "' AND H.[MJAHR] = '" + (String)globalMap.get("MJAHR") + "') T1 "
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.SOP_AmericasBI_AdditionalParams
Authenticate using Azure Active Directory	false
Codificación	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=Number_of_Material_Document, TRIM=false}, {SCHEMA_COLUMN=Material_Document_Year, TRIM=false}, {SCHEMA_COLUMN=Line_number, TRIM=false}, {SCHEMA_COLUMN=Document_date, TRIM=false}, {SCHEMA_COLUMN=Posting_date, TRIM=false}, {SCHEMA_COLUMN=Accounting_date, TRIM=false}, {SCHEMA_COLUMN=Reference, TRIM=false}, {SCHEMA_COLUMN=Delivery, TRIM=false}, {SCHEMA_COLUMN=Movement_type, TRIM=false}, {SCHEMA_COLUMN=Material_number, TRIM=false}, {SCHEMA_COLUMN=Plant, TRIM=false}, {SCHEMA_COLUMN=Storage_Location, TRIM=false}, {SCHEMA_COLUMN=Batch_Number, TRIM=false}, {SCHEMA_COLUMN=Special_Stock_Indicator, TRIM=false}, {SCHEMA_COLUMN=Customer_number, TRIM=false}, {SCHEMA_COLUMN=Sales_Order_Number, TRIM=false}, {SCHEMA_COLUMN=Item_Number_in_Sales_Order, TRIM=false}, {SCHEMA_COLUMN=Debit_Credit_Indicator, TRIM=false}, {SCHEMA_COLUMN=Currency_Key, TRIM=false}, {SCHEMA_COLUMN=Amount, TRIM=false}, {SCHEMA_COLUMN=Quantity, TRIM=false}, {SCHEMA_COLUMN=Base_Unit_of_Measure, TRIM=false}, {SCHEMA_COLUMN=Purchase_Order_Number, TRIM=false}, {SCHEMA_COLUMN=Item_Number_of_Purchasing_Document, TRIM=false}, {SCHEMA_COLUMN=Order_Number, TRIM=false}, {SCHEMA_COLUMN=Order_Item_Number, TRIM=false}, {SCHEMA_COLUMN=Amount_in_Local_Currency, TRIM=false}, {SCHEMA_COLUMN=Currency_Key_Original, TRIM=false}]
Set Query Timeout	false
Timeout (seconds)	30
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 tMSSqlInput_4 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
Number_of_Material_Document	false	String	10		false	
Material_Document_Year	false	String	4		false	
Line_number	false	String	4		false	
Document_date	false	java.util.Date	10		true	
Posting_date	false	java.util.Date	10		true	
Accounting_date	false	java.util.Date	10		true	
Reference	false	String	16		true	
Delivery	false	String	10		true	
Movement_type	false	String	3		true	
Material_number	false	String	18		true	
Plant	false	String	4		true	
Storage_Location	false	String	4		true	

Batch_Number	false	String	10		true	
Special_Stock_Indicator	false	String	1		true	
Customer_number	false	String	10		false	
Sales_Order_Number	false	String	10		true	
Item_Number_in_Sales_Order	false	String	6		true	
Debit_Credit_Indicator	false	String	1		true	
Currency_Key	false	String	3		false	
Amount	false	BigDecimal	13	2	true	
Quantity	false	BigDecimal	20	3	true	
Base_Unit_of_Measure	false	String	3		true	
Purchase_Order_Number	false	String	10		true	
Item_Number_of_Purchasing_Document	false	String	5		true	
Order_Number	false	String	12		true	
Order_Item_Number	false	String	4		true	
Amount_in_Local_Currency	false	BigDecimal	13	2	true	
Currency_Key_Original	false	String	5		true	

Original Function Parameters:
Componente   tMSSqlOutput

	UNIQUE NAME	tMSSqlOutput_1	INPUT(S)	tMSSqlInput_4
	Etiqueta	Material Document	OUTPUT(S)	none

Component Parameters:

Propiedades	Valores
Database	tMSSqlOutput
Unique Name	tMSSqlOutput_1
Component Name	tMSSqlOutput
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\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 (MSSQL):SOP-AmericasBI
Usar una conexión existente	false
Component List	
JDBC Provider	MSSQL_PROP
Host	context.SOP_AmericasBI_Server
Puerto	context.SOP_AmericasBI_Port
Esquema	context.SOP_AmericasBI_Schema
Database	context.SOP_AmericasBI_Database
Controlador de base de datos	MSSQL
Nombre de usuario	context.SOP_AmericasBI_Login
Contraseña	context.SOP_AmericasBI_Password
Table	"Material Document"
Action on table	NONE
Turn on identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	Number_of_Material_Document
Start value	1
Step	1

REPOSITORY_ALLOW_AUTO_SWITCH	
Esquema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	""
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	context.SOP_AmericasBI_AdditionalParams
Authenticate using Azure Active Directory	false
Use alternate schema	false
Schema	""
Codificación	"ISO-8859-15"
Commit every	10000
Columnas adicionales	[]
Use field options	false

Field options	[{SCHEMA_COLUMN=Number_of_Material_Document, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Material_Document_Year, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Line_number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Document_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Posting_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Accounting_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Reference, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Delivery, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Movement_type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Material_number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Plant, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Storage_Location, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Batch_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Special_Stock_Indicator, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Customer_number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Sales_Order_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Item_Number_in_Sales_Order, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Debit_Credit_Indicator, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Currency_Key, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Amount, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Quantity, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Base_Unit_of_Measure, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Purchase_Order_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Item_Number_of_Purchasing_Document, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Order_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Order_Item_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Amount_in_Local_Currency, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Currency_Key_Original, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Ignore date out of range	false
Debug query mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true

Batch Size	10000
Set Query Timeout	false
Timeout (seconds)	30
Label format	Material Document
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comentario	
Use an existing validation rule	false
Validation Rule Type	

Schema for tMSSqlOutput_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario
Number_of_Material_Document	false	String	10		false	
Material_Document_Year	false	String	4		false	
Line_number	false	String	4		false	
Document_date	false	java.util.Date	10		true	
Posting_date	false	java.util.Date	10		true	
Accounting_date	false	java.util.Date	10		true	
Reference	false	String	16		true	
Delivery	false	String	10		true	

Movement_type	false	String	3		true	
Material_number	false	String	18		true	
Plant	false	String	4		true	
Storage_Location	false	String	4		true	
Batch_Number	false	String	10		true	
Special_Stock_Indicator	false	String	1		true	
Customer_number	false	String	10		false	
Sales_Order_Number	false	String	10		true	
Item_Number_in_Sales_Order	false	String	6		true	
Debit_Credit_Indicator	false	String	1		true	
Currency_Key	false	String	3		false	
Amount	false	BigDecimal	13	2	true	
Quantity	false	BigDecimal	20	3	true	
Base_Unit_of_Measure	false	String	3		true	
Purchase_Order_Number	false	String	10		true	
Item_Number_of_Purchasing_Document	false	String	5		true	
Order_Number	false	String	12		true	

Order_Item_Number	false	String	4		true	
Amount_in_Local_Currency	false	BigDecimal	13	2	true	
Currency_Key_Original	false	String	5		true	

Original Function Parameters:
Componente   tMSSqlRow

	UNIQUE NAME	tMSSqlRow_1	INPUT(S)	tMSSqlIinput_4
	Etiqueta	__TABLE__	OUTPUT(S)	none

Component Parameters:

Propiedades	Valores
Database	tMSSqlRow
Unique Name	tMSSqlRow_1
Component Name	tMSSqlRow
Versión	0.102 (ALPHA)
Familia	Databases/DB Specifics/MS_SQL_Server
Inicio	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false

Help	org.talend.help.tMSSqlRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Usar una conexión existente	false
Component List	
Property Type	repository: DB (MSSQL):SAP_Test
JDBC Provider	MSSQL_PROP
Host	context.SAP_Test_Server
Puerto	context.SAP_Test_Port
Esquema	context.SAP_Test_Schema
Database	context.SAP_Test_Database
Controlador de base de datos	MSSQL
Nombre de usuario	context.SAP_Test_Login
Contraseña	context.SAP_Test_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Esquema	Built-In

Reject Schema	Built-In
Table Name	"CTRL_MSEG_HANA"
Turn on identity insert	false
Query Type	Built-In
Query	"UPDATE [dbo].[CTRL_MSEG_HANA] SET [Material Document] = 'X' WHERE [IdEjecucion] = " + ((Integer)globalMap.get("IdEjecucion")).toString() + " AND [MBLNR_INI] = '" + (String)globalMap.get("MBLNR_INI") + "' AND [MBLNR_FIN] = '" + (String)globalMap.get("MBLNR_FIN") + "' AND [Planta] = '" + (String)globalMap.get("Planta") + "' AND [BWART] = '" + (String)globalMap.get("BWART") + "' AND [MJAHR] = '" + (String)globalMap.get("MJAHR") + "' "
Specify a data source alias	false
Data source alias	""
Die on error	false
Additional JDBC Parameters	context.SAP_Test_AdditionalParams
Authenticate using Azure Active Directory	false
Propagate QUERY's recordset	false
use column	
Use PreparedStatement	false
Set PreparedStatement Parameters	[]
Codificación	"ISO-8859-15"
Commit every	10000
Set Query Timeout	false
Timeout (seconds)	30
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 tMSSqlRow_1 :

Columna	Clave	Tipo	Longitud	Precision	Nullable	Comentario

Original Function Parameters:
Componente   tRowGenerator

	UNIQUE NAME	tRowGenerator_1	INPUT(S)	tFlowToIterate_2
	Etiqueta	__UNIQUE_NAME__	OUTPUT(S)	tDBOutput_1

Component Parameters:

Propiedades	Valores
tStatCatcher Statistics	false
Show Information	false
Comentario	
Use an existing validation rule	false

Row generator information for tRowGenerator_1 :

Columna	Clave	Tipo	Nullable	Longitud	Precision	Default	Comentario	Functions

Log_IdEjecucion	false	Integer	true					get(Log_IdEjecucion)
Log_Fecha	false	java.util.Date	true					get(Log_Fecha)
Log_Job	false	String	true	255				get(Log_Job)
Log_FechaInicio	false	java.util.Date	true					get(Log_FechaInicio)