

Jobs

Generated by Talend Cloud Data Integration

Project Name	Projets_Bils-Deroo	GENERATION DATE	25 mai 2021 15:37:13
AUTHOR	Caussines, Laurent	Talend Cloud VERSION	7.3.1.20200219_1130

Summary

Project Description
Description
Preview Picture
Settings
Context List
Component List
Components Description

Project Description

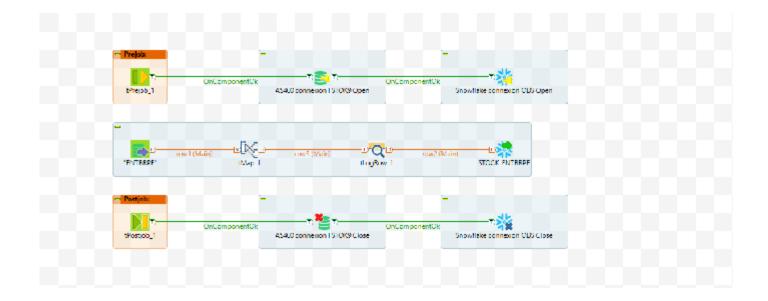
Properties	Values
Name	Projets_Bils-Deroo
Language	java

Description	

Description

Properties	Values
Name	Copie_de_la_table_CNDPF_de_l_AS400
Author	Caussines, Laurent
Version	0.1
Purpose	Copie de la table sur le cloud
Status	
Description	Transfert des données de la table FSTOK9.CDNPF de l'AS400 vers la table STOCK_CDNPFde la table DEV_ODS de Snowflake
Creation	25 mai 2021 15:32:28
Modification	25 mai 2021 15:36:51

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

false
false
true
tMysqlOutput
"localhost"
"3306"
"TALEND_LOG"
11.11
"TALEND"

1111
"TALEND_LOGS"
"TALEND_METERS"

Stats Table	"TALEND_STATS"
Catch components statistics	true
Catch runtime errors	true
Catch user errors	true
Catch user warnings	true

Context List

ContextPROD

Name	Prompt
new1	new1?
ASPGEN_AS400_connection_AdditionalParams	ASPGEN_AS400_connection_AdditionalPara
ASPGEN_AS400_connection_Database	ASPGEN_AS400_connection_Database?
ASPGEN_AS400_connection_Login	ASPGEN_AS400_connection_Login?
ASPGEN_AS400_connection_Password	ASPGEN_AS400_connection_Password?
ASPGEN_AS400_connection_Server	ASPGEN_AS400_connection_Server?
Snowflake_connexion_ODS_account	Snowflake_connexion_ODS_account?
Snowflake_connexion_ODS_authenticationType	Snowflake_connexion_ODS_authenticationTy

Snowflake_connexion_ODS_customRegionID	Snowflake_connexion_ODS_customRegionID
Snowflake_connexion_ODS_db	Snowflake_connexion_ODS_db?
Snowflake_connexion_ODS_jdbcParameters	Snowflake_connexion_ODS_jdbcParameters1
Snowflake_connexion_ODS_keyAlias	Snowflake_connexion_ODS_keyAlias?
Snowflake_connexion_ODS_loginTimeout	Snowflake_connexion_ODS_loginTimeout?
Snowflake_connexion_ODS_region	Snowflake_connexion_ODS_region?
Snowflake_connexion_ODS_role	Snowflake_connexion_ODS_role?
Snowflake_connexion_ODS_schemaName	Snowflake_connexion_ODS_schemaName?
Snowflake_connexion_ODS_userPassword_password	Snowflake_connexion_ODS_userPassword_r
Snowflake_connexion_ODS_userPassword_userId	Snowflake_connexion_ODS_userPassword_u
Snowflake_connexion_ODS_warehouse	Snowflake_connexion_ODS_warehouse?
FSTOK9_AS400_connection_AdditionalParams	FSTOK9_AS400_connection_AdditionalParar
FSTOK9_AS400_connection_Password	FSTOK9_AS400_connection_Password?
FSTOK9_AS400_connection_Database	FSTOK9_AS400_connection_Database?
FSTOK9_AS400_connection_Server	FSTOK9_AS400_connection_Server?
FSTOK9_AS400_connection_Login	FSTOK9_AS400_connection_Login?

ContextDEV

Name	Prompt
new1	new1?
ASPGEN_AS400_connection_AdditionalParams	ASPGEN_AS400_connection_AdditionalPara
ASPGEN_AS400_connection_Database	ASPGEN_AS400_connection_Database?
ASPGEN_AS400_connection_Login	ASPGEN_AS400_connection_Login?
ASPGEN_AS400_connection_Password	ASPGEN_AS400_connection_Password?
ASPGEN_AS400_connection_Server	ASPGEN_AS400_connection_Server?
Snowflake_connexion_ODS_account	Snowflake_connexion_ODS_account?
Snowflake_connexion_ODS_authenticationType	Snowflake_connexion_ODS_authenticationTy
Snowflake_connexion_ODS_customRegionID	Snowflake_connexion_ODS_customRegionID
Snowflake_connexion_ODS_db	Snowflake_connexion_ODS_db?
Snowflake_connexion_ODS_jdbcParameters	Snowflake_connexion_ODS_jdbcParameters1
Snowflake_connexion_ODS_keyAlias	Snowflake_connexion_ODS_keyAlias?
Snowflake_connexion_ODS_loginTimeout	Snowflake_connexion_ODS_loginTimeout?
Snowflake_connexion_ODS_region	Snowflake_connexion_ODS_region?
Snowflake_connexion_ODS_role	Snowflake_connexion_ODS_role?
Snowflake_connexion_ODS_schemaName	Snowflake_connexion_ODS_schemaName?

Snowflake_connexion_ODS_userPassword_password	Snowflake_connexion_ODS_userPassword_r
Snowflake_connexion_ODS_userPassword_userId	Snowflake_connexion_ODS_userPassword_u
Snowflake_connexion_ODS_warehouse	Snowflake_connexion_ODS_warehouse?
FSTOK9_AS400_connection_AdditionalParams	FSTOK9_AS400_connection_AdditionalParar
FSTOK9_AS400_connection_Password	FSTOK9_AS400_connection_Password?
FSTOK9_AS400_connection_Database	FSTOK9_AS400_connection_Database?
FSTOK9_AS400_connection_Server	FSTOK9_AS400_connection_Server?
FSTOK9_AS400_connection_Login	FSTOK9_AS400_connection_Login?

Component List

Component Name	Component Type
tDBClose_1	tAS400Close
tDBClose_2	tSnowflakeClose
tDBConnection_1	tAS400Connection
tDBConnection_2	tSnowflakeConnection
tDBInput_1	tAS400Input
tDBOutput_1	tSnowflakeOutput

tLogRow_1	tLogRow
tMap_1	tMap
tPostjob_1	tPostjob
tPrejob_1	tPrejob

Components Description

Component tAS400Close

UNIQUE NAME	tDBClose_1	INPUT(S)	tPostjob_1
I ARFI	AS400 connexion FSTOK9 Close	OUTPUT(S)	tDBClose_2

Component Parameters:		
Properties	Values	
Database	tAS400Close	
Unique Name	tDBClose_1	
Component Name	tAS400Close	
Version	0.102 (ALPHA)	
Family	Databases/DB Specifics/AS400	
Start	false	
Startable	true	
SUBTREE_START	true	

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tAS400Close
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Component List	tDBConnection_1
Label format	AS400 connexion FSTOK9 Close
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Original Function Parameters: Component tSnowflakeClose

UNIQUE NAME	tDBClose_2	INPUT(S)	tDBClose_1
LABEL	Snowflake connexion ODS Close	OUTPUT(S)	none

Component Parameters:		
Properties	Values	
Database	tSnowflakeClose	
Unique Name	tDBClose_2	
Component Name	tSnowflakeClose	
Family	Cloud/Snowflake	
Start	false	
Startable	true	
SUBTREE_START	true	
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
Label format	Snowflake connexion ODS Close
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Original Function Parameters: Component tAS400Connection

UNIQUE NAME	tDBConnection_1	INPUT(S)	tPrejob_1
LABEL	AS400 connexion FSTOK9 Open	OUTPUT(S)	tDBConnection_2

Component Farameters.		
Properties	Values	
Database	tAS400Connection	
Unique Name	tDBConnection_1	
Component Name	tAS400Connection	
Version	0.102 (ALPHA)	

Family	Databases/DB Specifics/AS400 ELT/Connections
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tAS400Connection
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\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 (AS400):FSTOK9_AS400_connexion
DB Version	jt400-9.8.jar
Host	context.FSTOK9_AS400_connection_Server
Database	context.FSTOK9_AS400_connection_Database
Database Driver	AS400

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Username	context.FSTOK9_AS400_connection_Login
Password	context.FSTOK9_AS400_connection_Password
Encoding	"ISO-8859-15"
Use or register a shared DB Connection	false
Shared DB Connection Name	
Additional JDBC Parameters	context.FSTOK9_AS400_connection_AdditionalParams
Auto Commit	false
Label format	AS400 connexion FSTOK9 Open
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Original Function Parameters: Component tSnowflakeConnection

**	UNIQUE NAME	tDBConnection_2	INPUT(S)	tDBConnection_1
		Snowflake connexion ODS Open	OUTPUT(S)	none

Properties	Values
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Database	tSnowflakeConnection		
Unique Name	tDBConnection_2		
Component Name	tSnowflakeConnection		
Family	Cloud/Snowflake		
Start	false		
Startable	true		
SUBTREE_START	true		
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		
Account	context.Snowflake_connexion_ODS_account		
Snowflake Region	context.Snowflake_connexion_ODS_region		
Authentication Type	context.Snowflake_connexion_ODS_authenticationType		
User Id	context.Snowflake_connexion_ODS_userPassword_userId		

Password	context.Snowflake_connexion_ODS_userPassword_password		
Key Alias	context.Snowflake_connexion_ODS_keyAlias		
Warehouse	context.Snowflake_connexion_ODS_warehouse		
Schema	context.Snowflake_connexion_ODS_schemaName		
Database	context.Snowflake_connexion_ODS_db		
Auto Commit	true		
Additional JDBC Parameters	context.Snowflake_connexion_ODS_jdbcParameters		
Use Custom Snowflake Region	true		
Region ID	context.Snowflake_connexion_ODS_customRegionID		
Login Timeout	context.Snowflake_connexion_ODS_loginTimeout		
Role	context.Snowflake_connexion_ODS_role		
Label format	Snowflake connexion ODS Open		
Hint format	UNIQUE_NAME COMMENT		
Connection format	row		
Show Information	false		
Comment			
Use an existing validation rule	false		
Validation Rule Type			

Original Function Parameters: Component tAS400Input

94	UNIQUE NAME	tDBInput_1	INPUT(S)	none

LABEL	_TABLE	OUTPUT(S)	tMap_1
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Component Parameters:					
Properties	Values				
Database	tAS400Input				
Unique Name	tDBInput_1				
Component Name	tAS400Input				
Version	0.102 (ALPHA)				
Family	Databases/DB Specifics/AS400				
Start	true				
Startable	true				
SUBTREE_START	true				
END_OF_FLOW	false				
Activate	true				
DUMMY	false				
tStatCatcher Statistics	false				
Help	org.talend.help.tAS400Input				
Update components	true				
IREPORT_PATH					
JAVA_LIBRARY_PATH	C:\Talend-studio\studio\configuration\lib\java				
Subjob color					
Title color					
Enable parallel execution	false				

Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Using an existing connection	true
Component List	tDBConnection_1
Property Type	repository: DB (AS400):FSTOK9_AS400_connexion
DB Version	jt400-9.8.jar
Host name	context.FSTOK9_AS400_connection_Server
Database	context.FSTOK9_AS400_connection_Database
Database Driver	AS400
Username	context.FSTOK9_AS400_connection_Login
Password	context.FSTOK9_AS400_connection_Password
REPOSITORY_ALLOW_AUTO_SV	WHICH
Schema	Built-In
Table Name	"ENTBRPF"
Query Type	Built-In
Guess Schema	111
Query	"SELECT * FROM FSTOK9.ENTBRPF"
Mapping	as400_id
Additional JDBC Parameters	context.FSTOK9_AS400_connection_AdditionalParams
Encoding	"ISO-8859-15"
Trim all the String/Char columns	true

Trim column	[{SCHEMA_COLUMN=CSOC, TRIM=false}, {SCHEMA_COLUMN=CDPT, TRIM=false}, {SCHEMA_COLUMN=ENBR, TRIM=false}, {SCHEMA_COLUMN=CFS, TRIM=false}, {SCHEMA_COLUMN=EBRF, TRIM=false}, {SCHEMA_COLUMN=ERBRF, TRIM=false}, {SCHEMA_COLUMN=ECHF, TRIM=false}, {SCHEMA_COLUMN=ECHF, TRIM=false}, {SCHEMA_COLUMN=ECHF, TRIM=false}, {SCHEMA_COLUMN=ECHF, TRIM=false}, {SCHEMA_COLUMN=ECHF, TRIM=false}, {SCHEMA_COLUMN=DSCSA, TRIM=false}, {SCHEMA_COLUMN=DASA, TRIM=false}, {SCHEMA_COLUMN=DJJSA, TRIM=false}, {SCHEMA_COLUMN=DJJSA, TRIM=false}, {SCHEMA_COLUMN=DHA, TRIM=false}, {SCHEMA_COLUMN=DAASD, TRIM=false}, {SCHEMA_COLUMN=DAASD, TRIM=false}, {SCHEMA_COLUMN=DMMSD, TRIM=false}, {SCHEMA_COLUMN=DHD, TRIM=false}, {SCHEMA_COLUMN=DCOM1, TRIM=false}, {SCHEMA_COLUMN=DCOM3, TRIM=false}, {SCHEMA_COLUMN=DCOM3, TRIM=false}, {SCHEMA_COLUMN=DCOM3, TRIM=false}, {SCHEMA_COLUMN=DCOM4, TRIM=false}, {SCHEMA_COLUMN=DAGTR, TRIM=false}, {SCHEMA_COLUMN=DAGTR, TRIM=false}, {SCHEMA_COLUMN=DDMVT, TRIM=false}]				
Label format	TABLE				
Hint format	UNIQUE_NAME <_COMMENT				
Connection format	row				
Show Information	false				
Comment					
Use an existing validation rule	false				
Validation Rule Type					

Schema for tDBInput_1:

	Solicina for the impat_1.							
Column	Key	Туре	Length	Precision	Nullable	Comment		
csoc	false	String	2		false			
CDPT	false	String	2		false			
ENBR	false	String	11		false			
CFS	false	String	13		false			
EBRF	false	String	8		false			

ERBRF	false	String	20	•	false	
ETRSP	false	String	10	•	false	
ECHF	false	String	10	İ	false	
EVHCL	false	String	10	İ	false	
ETPTR	false	String	2	İ	false	
DSCSA	false	String	1	İ	false	
DAASA	false	String	2	İ	false	
DMMSA	false	String	2	1	false	
DJJSA	false	String	2	1	false	
DHA	false	BigDecimal	6	1	false	
DSCSD	false	String	1	1	false	
DAASD	false	String	2	1	false	
DMMSD	false	String	2	1	false	
DJJSD	false	String	2	•	false	
DHD	false	BigDecimal	6	•	false	
DCOM1	false	String	40	•	false	
DCOM2	false	String	40	İ	false	

DCОМ3	false	String	40	false	
DCOM4	false	String	40	false	
DLITG	false	String	1	false	
DAGTR	false	String	3	false	
DDMVT	false	String	1	false	

Original Function Parameters: Component tSnowflakeOutput

-	UNIQUE NAME	tDBOutput_1	INPUT(S)	tLogRow_1	
	LABEL	STOCK_ENTBRPF	OUTPUT(S)	none	

Component Parameters:				
Values				
tSnowflakeOutput				
tDBOutput_1				
tSnowflakeOutput				
Cloud/Snowflake				
false				
false				
true				
true				
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	context.Snowflake_connexion_ODS_account	
Snowflake Region	context.Snowflake_connexion_ODS_region	
Authentication Type	context.Snowflake_connexion_ODS_authenticationType	
User Id	context.Snowflake_connexion_ODS_userPassword_userId	
Password	context.Snowflake_connexion_ODS_userPassword_password	
Key Alias	context.Snowflake_connexion_ODS_keyAlias	
Warehouse	context.Snowflake_connexion_ODS_warehouse	
Schema	context.Snowflake_connexion_ODS_schemaName	
Database	context.Snowflake_connexion_ODS_db	
Table	"STOCK_ENTBRPF"	
Schema	{"type":"record","name":"STOCK_ENTBRPF","fields":[{"name":"CSOC","type":["string","null"]],"di.tat
Table Action	NONE	
Output Action	INSERT	

Upsert Key Column	csoc	
Auto Commit	true	†
Additional JDBC Parameters	context.Snowflake_connexion_ODS_jdbcParameters	†
Use Custom Snowflake Region	true	
Region ID	context.Snowflake_connexion_ODS_customRegionID	†
Login Timeout	context.Snowflake_connexion_ODS_loginTimeout	
Role	context.Snowflake_connexion_ODS_role	
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	
Custom DB Type	false	
DB column type		
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	WHTEH	†
Label format	STOCK_ENTBRPF	
Hint format	_UNIQUE_NAME _COMMENT	*
Connection format	row	
Show Information	false	*
Comment		†
Use an existing validation rule	false	*
L	•	•

Schema for STOCK_ENTBRPF:

	STOCK_EN					
Column	Key	Туре	Length	Precision	Nullable	Comment
csoc	false	String			true	
CDPT	false	String			true	
ENBR	false	String			true	
CFS	false	String			true	
EBRF	false	String			true	
ERBRF	false	String			true	
ETRSP	false	String			true	
ECHF	false	String			true	
EVHCL	false	String			true	
ETPTR	false	String			true	
DSCSA	false	String			true	
DAASA	false	String			true	
DMMSA	false	String			true	
DJJSA	false	String			true	
DHA	false	BigDecimal			true	

DSCSD	false	String		true	
DAASD	false	String		true	
DMMSD	false	String		true	
DJJSD	false	String		true	
DHD	false	BigDecimal		true	
DCOM1	false	String		true	
DCOM2	false	String		true	
DCOM3	false	String		true	
DCOM4	false	String		true	
DLITG	false	String		true	
DAGTR	false	String		true	

Original Function Parameters: Component tLogRow

Q	UNIQUE NAME	tLogRow_1	INPUT(S)	tMap_1
	LABEL	UNIQUE_NAME	OUTPUT(S)	tDBOutput_1

component Farameters.					
Properties	Values				
Unique Name	tLogRow_1				

Component Name	tLogRow
Version	0.101 (ALPHA)
Family	Logs_Errors
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tLogRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	ALLICH
Schema	Built-In
Basic	true
Table (print values in cells of a table)	false

Vertical (each row is a key/value list)	false
Print unique name	true
Print label	false
Print unique name and label	false
Field Separator	" "
Print header	false
Print component unique name in front of each output row	false
Print schema column name in front of each value	false
Use fixed length for values	false
Lengths	[{SCHEMA_COLUMN=CSOC, LENGTH=10}, {SCHEMA_COLUMN=CDPT, LENGTH=10}, {SCHEMA_COLUMN=ENBR, LENGTH=10}, {SCHEMA_COLUMN=CFS, LENGTH=10}, {SCHEMA_COLUMN=EBRF, LENGTH=10}, {SCHEMA_COLUMN=ETRSP, LENGTH=10}, {SCHEMA_COLUMN=ECHF, LENGTH=10}, {SCHEMA_COLUMN=ECHF, LENGTH=10}, {SCHEMA_COLUMN=ETPTR, LENGTH=10}, {SCHEMA_COLUMN=DSCSA, LENGTH=10}, {SCHEMA_COLUMN=DAASA, LENGTH=10}, {SCHEMA_COLUMN=DJJSA, LENGTH=10}, {SCHEMA_COLUMN=DJJSA, LENGTH=10}, {SCHEMA_COLUMN=DHA, LENGTH=10}, {SCHEMA_COLUMN=DAASD, LENGTH=10}, {SCHEMA_COLUMN=DAASD, LENGTH=10}, {SCHEMA_COLUMN=DAASD, LENGTH=10}, {SCHEMA_COLUMN=DJJSD, LENGTH=10}, {SCHEMA_COLUMN=DHD, LENGTH=10}, {SCHEMA_COLUMN=DCOM1, LENGTH=10}, {SCHEMA_COLUMN=DCOM2, LENGTH=10}, {SCHEMA_COLUMN=DCOM3, LENGTH=10}, {SCHEMA_COLUMN=DCOM3, LENGTH=10}, {SCHEMA_COLUMN=DCOM4, LENGTH=10}, {SCHEMA_COLUMN=DAGTR, LENGTH=10}]
Print content with log4j	true
Min column number of optimize code	100
Label format	UNIQUE_NAME
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false

Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for STOCK ENTBRPF:

Schema for	Schema for STOCK_ENTBRPF :						
Column	Key	Туре	Length	Precision	Nullable	Comment	
csoc	false	String			true		
CDPT	false	String			true		
ENBR	false	String			true		
CFS	false	String			true		
EBRF	false	String			true		
ERBRF	false	String			true		
ETRSP	false	String			true		
ECHF	false	String			true		
EVHCL	false	String			true		
ETPTR	false	String			true		
DSCSA	false	String			true		
DAASA	false	String			true		
DMMSA	false	String			true		

DJJSA	false	String		true	
DHA	false	BigDecimal		true	
DSCSD	false	String		true	
DAASD	false	String		true	
DMMSD	false	String		true	
DJJSD	false	String		true	
DHD	false	BigDecimal		true	
DCOM1	false	String		true	
DCOM2	false	String		true	
DCOM3	false	String		true	
DCOM4	false	String		true	
DLITG	false	String		true	
DAGTR	false	String		true	

Original Function Parameters: Component tPostjob

M	UNIQUE NAME	tPostjob_1	INPUT(S)	none
	LABEL	UNIQUE_NAME	OUTPUT(S)	tDBClose_1

Properties	Values
Unique Name	tPostjob_1
Component Name	tPostjob
Version	0.102 (ALPHA)
Family	Orchestration
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	!!!HELP!!!
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-studio\studio\configuration\lib\java
Subjob color	255;220;180
Title color	230;100;0
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Label format	UNIQUE_NAME

Hint format	_UNIQUE_NAME _COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Original Function Parameters: Component tPrejob

UNIQUE NAME	tPrejob_1	INPUT(S)	none	
LABEL	UNIQUE_NAME	OUTPUT(S)	tDBConnection_1	

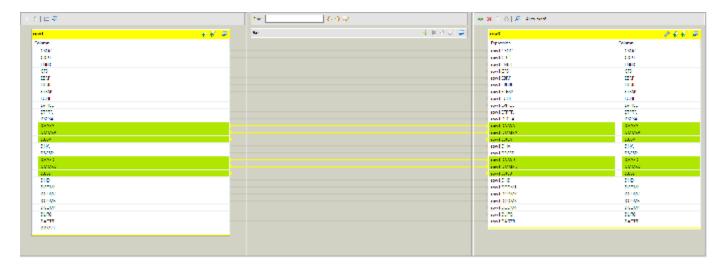
Component i arameters.	-
Properties	Values
Unique Name	tPrejob_1
Component Name	tPrejob
Version	0.102 (ALPHA)
Family	Orchestration
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true

DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tPrejob
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-studio\studio\configuration\lib\java
Subjob color	255;220;180
Title color	230;100;0
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Label format	UNIQUE_NAME
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Original Function Parameters: Component tMap

R\square 0	UNIQUE NAME	tMap_1	INPUT(S)	tDBInput_1





Component i diamotoro.	Somponent Farameters.			
Properties	Values			
tStatCatcher Statistics	false			
Enable parallel execution	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			
Comment				

Jse an existing validationule	false	
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Mapper table for tMap_1 (input):
Mapper table Properties(row1):

mapper table i reperties	mapper table i Toperties (Town).			
Properties	Values			
Name	row1			
Matching-mode	UNIQUE_MATCH			
isMinimized	false			
isReject	false			
isRejectInnerJoin	false			
isInnerJoin	false			
expressionFilter	null			

Metadata Table Entries(row1):

Wictadata Table Ent	1100(1011)		
Name	Туре	Expression	isNullable
CSOC	String		false
CDPT	String		false
ENBR	String		false
CFS	String		false
EBRF	String		false

ERBRF	String	false
ETRSP	String	false
ECHF	String	false
EVHCL	String	false
ETPTR	String	false
DSCSA	String	false
DAASA	String	false
DMMSA	String	false
DJJSA	String	false
DHA	BigDecimal	false
DSCSD	String	false
DAASD	String	false
DMMSD	String	false
DJJSD	String	false
DHD	BigDecimal	false
DCOM1	String	false
DCOM2	String	false

DCOM3	String	false
DCOM4	String	false
DLITG	String	false
DAGTR	String	false
DDMVT	String	false

Constraint Table Entries(row1):

Name	Туре	Expression	isNullable	
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Mapper table for tMap_1 (output): Mapper table Properties(row3):

mapper table i repettle	happer table rioperties (rowo):			
Properties	Values			
Name	row3			
Matching-mode				
isMinimized	false			
isReject	false			
isRejectInnerJoin	false			
isInnerJoin	false			
expressionFilter	null			

Metadata Table Entries(row3):

Name	Туре	Expression	isNullable
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csoc	String	row1.CSOC	true
CDPT	String	row1.CDPT	true
ENBR	String	row1.ENBR	true
CFS	String	row1.CFS	true
EBRF	String	row1.EBRF	true
ERBRF	String	row1.ERBRF	true
ETRSP	String	row1.ETRSP	true
ECHF	String	row1.ECHF	true
EVHCL	String	row1.EVHCL	true
ETPTR	String	row1.ETPTR	true
DSCSA	String	row1.DSCSA	true
DAASA	String	row1.DAASA	true
DMMSA	String	row1.DMMSA	true
DJJSA	String	row1.DJJSA	true
DHA	BigDecimal	row1.DHA	true
DSCSD	String	row1.DSCSD	true
DAASD	String	row1.DAASD	true

DMMSD	String	row1.DMMSD	true
DJJSD	String	row1.DJJSD	true
DHD	BigDecimal	row1.DHD	true
DCOM1	String	row1.DCOM1	true
DCOM2	String	row1.DCOM2	true
DCOM3	String	row1.DCOM3	true
DCOM4	String	row1.DCOM4	true
DLITG	String	row1.DLITG	true
DAGTR	String	row1.DAGTR	true

Constraint Table Entries(row3):

Name	Туре	Expression	isNullable	

Mapper table for tMap_1 (var):

Mapper table Properties (Var):

happer table i reperties (tar).			
Properties	Values		
Name	Var		
Matching-mode			
isMinimized	true		
isReject	false		
isRejectInnerJoin	false		
isInnerJoin	false		
expressionFilter	null		

Metadata Table Entries(Var):

me	Туре	Expression	isNullable	
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Constraint Table Entries(Var):

Name	Туре	Expression	isNullable