

Generated by Talend Open Studio for Data Integration

Project Name	Talend_Project	GENERATION DATE	14-Jul-2022, 6:19:55 PM
AUTHOR	user@talend.com	Talend Open Studio VERSION	8.0.1.20211109 1610

Summary

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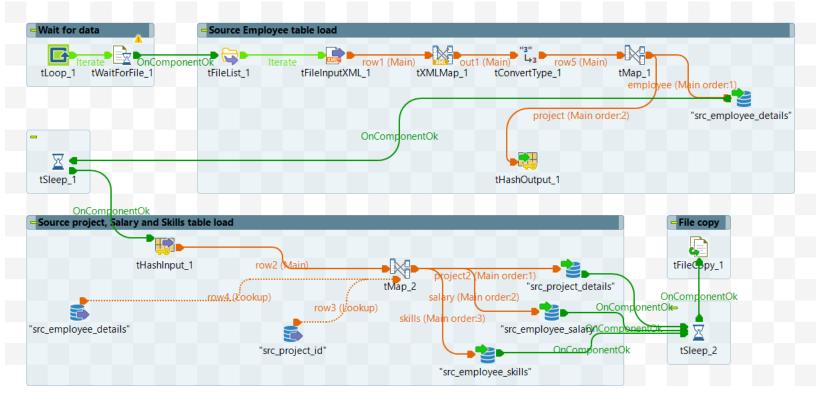
Project Description

Properties	Values
Name	Talend_Project
Language	java
Description	

Description

Properties	Values
Name	Getting_real_time_data
	user@talend.com
Version	0.1
Purpose	
Status	
Description	Getting xml file from developer and load xml file data to the source tables
Creation	12-Jul-2022, 4:36:39 PM
Modification	14-Jul-2022, 6:16:32 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)	false
Use logs (tLogCatcher)	false
Use volumetrics (tFlowMeterCatcher)	false
On Console	true
On Files	true
File Path	"I:/Talend_files/Input_files/Project/Log_files"
Log File Name	"logs_file.txt"
Meter file name	"meter_file.txt"
Stats File Name	"stats_file.txt"
On Databases	false
Catch components statistics	true
Catch runtime errors	true
Catch user errors	true
Catch user warnings	true

Context List

ContextDefault

Name	Prompt	Need Prompt?	Туре	Value	Source
count	count?	false	id_Integer		
project_Server	project_Server?	false	id_String	localhost	project
project_Login	project_Login?	false	id_String	postgres	project
project_AdditionalParams	project_AdditionalParams?	false	id_String		project
project_Port	project_Port?	false	id_String	5432	project
project_Password	project_Password?	false	id_Password	******	project
project_Database	project_Database?	false	id_String	postgres	project
project_Schema	project_Schema?	false	id_String	Project	project

Component List

Component Name	Component Type
tConvertType_1	tConvertType
	tPostgresqlInput
	tPostgresqlInput
	tPostgresqlOutput
tDBOutput_2	tPostgresqlOutput
tDBOutput_3	tPostgresqlOutput
	tPostgresqlOutput
	tFileCopy
tFileInputXML_1	tFileInputXML
tFileList_1	tFileList
	tHashInput
tHashOutput_1	tHashOutput
	tLoop
	tMap
	tMap
tSleep_1	tSleep
	tSleep
tWaitForFile_1	tWaitForFile
tXMLMap_1	tXMLMap

Components Description

Component tConvertType

"3"	UNIQUE NAME	tConvertType_1	INPUT(S)	tXMLMap_1
₩3	LABEL		OUTPUT(S)	<u>tMap_1</u>

Component Parameters:

Unique Name	Properties	Values	
Version 0.101 (ALPHA)		tConvertType_1	
Processing	Component Name	tConvertType	
Startable false SUBTREE START false END OF FLOW false END OF FLOW false Activate true DUMMY false StalCatcher Statistics false Help org.talend.help.tConvertType Update components true IREPORT PATH JAVA LIBRARY PATH JAVA LIBRARY PATH Subjob color Title color REPOSITORY ALLOW AUTO SWITCH true Schema Built-In Auto Cast true Manual Cast I] Schema Built-In Set empty values to Null before converting false Label format UNIQUE NAME Hint format cby Values on Manual Cast to UNIQUE NAME converting Label format converting false Label format converting false Loonerting the service of the service o	Version		
Substract	Family	Processing	
END OF FLOW		false	
Activate true DUMMY false StatCatcher Statistics false Help org,talend.help.tConvertType Update components true IREPORT PATH JAVA LIBRARY PATH Subjob color REPOSITORY ALLOW AUTO SWITCH true Schema Suit-In Auto Cast true Manual Cast I Set empty values to Null before converting false Die on error false Label format UNIQUE NAME Hint format connection false Conment Show Information false Comment Use an existing validation rule false Label format		false	
DUMMY false tStatCatcher Statistics false Help org. talend.help.tConvertType Update components true IREPORT PATH JAVA LIBRARY PATH Subjob color Title color REPOSITORY ALLOW AUTO SWITCH Schema Built-In Auto Cast Manual Cast I] Schema Built-In Schema Schema Built-In Schema Built-In Schema Schema Schema Built-In Schema Schema Built-In Schema Sche	END_OF_FLOW	false	
StatCatcher Statistics	Activate	true	
Help org.talend.help.tConvertType Update components true IREPORT_PATH JAVA_LIBRARY_PATH !:\Talend\studio\configuration\lib\java Subjob color Title color REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Auto Cast true Manual Cast [] Schema Built-In Set empty values to Null before converting false Die on error false Label format UNIQUE_NAME Hint format			
Update components rue REPORT_PATH			
REPORT_PATH JAVA_LIBRARY_PATH I:\Talend\studio\configuration\lib\java Subjob color Title color REPOSITORY_ALLOW_AUTO_SWITCH Schema Auto Cast Manual Cast I] Schema Built-In Set empty values to Null before converting false Die on error false Label format UNIQUE_NAME Hint format Connection format Show Information Comment Use an existing validation rule false Islaee Isl		org.talend.help.tConvertType	
JAVA_LIBRARY_PATH I:\Talend\studio\configuration\lib\java Subjob color Title color REPOSITORY_ALLOW_AUTO_SWITCH Schema Built-In Auto Cast Manual Cast [] Schema Built-In Set empty values to Null before converting Jie on error Label format Luble Iformat Luble Iformat Luble Iformat Luble Iformat Lobing In Null Vision Show Information Comment Use an existing validation rule false I alse		true	
Subjob color Title color REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Auto Cast true Manual Cast I Schema Built-In Set empty values to Null before converting false Die on error false Label format UNIQUE_NAME Hint format <b td=""> Connection format row Show Information false Comment UNIQUE_NAME_vlb Use an existing validation rule false			
Title color REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Auto Cast true Manual Cast] Schema Built-In Set empty values to Null before converting false Die on error false Label format UNIQUE_NAME Hint format UNIQUE_NAME Connection format row Show Information false Comment Use an existing validation rule		l:\Talend\studio\configuration\lib\java	
REPOSITORY_ALLOW_AUTO_SWITCH			
Schema Built-In			
Auto Cast true Manual Cast] Schema Built-In Set empty values to Null before converting false Die on error false Label format UNIQUE_NAME Hint format 5b> UNIQUE_NAME Connection format row Show Information false Comment Use an existing validation rule Jes an existing validation rule false			
Manual Cast [] Schema Built-In Set empty values to Null before converting false Die on error false Label format UNIQUE_NAME Hint format UNIQUE_NAME Connection format row Show Information false Comment Use an existing validation rule		Built-In	
Schema Built-In		true	
Set empty values to Null before converting Die on error false Label format LINIQUE_NAME Hint format Connection format Show Information Comment Use an existing validation rule false false false false			
Die on error false Label format UNIQUE_NAME Hint format UNIQUE_NAME COMMENT Connection format row Show Information false Comment Use an existing validation rule false		Built-In	
Label format UNIQUE_NAME Hint format UNIQUE_NAME COMMENT Connection format fow Show Information false Comment Use an existing validation rule			
Hint format			
Connection format row Show Information false Comment Use an existing validation rule false			
Show Information false Comment Use an existing validation rule false		 _UNIQUE_NAME_ COMMENT	
Comment Use an existing validation rule false		row	
Use an existing validation rule false		false	
Validation Rule Type		false	
	Validation Rule Type		

Schema for out1:

Column	Key	Type	Length	Precision	Nullable	Comment
first_name	false	String			true	
last_name	false	String			true	
hire_date	false	java.util.Date			true	
address	false	String			true	
zipcode	false	String			true	
mobile_no	false	String			true	
age	false	Integer			true	
date_of_birth	false	java.util.Date			true	
project_name	false	String			true	
emp_role	false	String			true	
emp_joining_date	false	java.util.Date			true	
emp_active	false	String			true	
skills	false	String			true	
ctc	false	String			true	
salary_credit_date	false	Integer			true	

Original Function Parameters:

Component tPostgresqlInput

UNIQUE NAME	tDBInput_1	INPUT(S)	none
LABEL	TABLE	OUTPUT(S)	tMap 2

Component Parameters:

Component Parameters:	
Properties	Values
Database	tPostgresqlinput
Unique Name	tDBInput 1
Component Name	tPostgresg Input
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/PostgreSQL
Start	false
Startable	true
SUBTREE START	race false
END OF FLOW	raise false
Activate	raise true
DUMMY	
	false
tStatCatcher Statistics	false
Help	org.talend.help.tPostgresqlinput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	l:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
Property Type	repository: DB (POSTGRESQL):project
Use an existing connection	false
Component List	
DB Version	v9 x
Host	context.project Server
Database Driver	POSTGRESQL
Port	context.project Port
Database	context.project Database
Schema	context,project Schema
Username	Context,project Login
Password	
	context.project_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	"src_project_id"
Query Type	Built-In
Guess Schema	nu en
	SELECT \""+context.project_Schema+"\".\"src_project_id\",\"project_id\",\""+context.project_Schema+"\".\"src_project_id\".\"project_name\",
Query	\""+context.project_Schema+"\".\"src_project_id\".\"project_start_date\", \""+context.project_Schema+"\".\"src_project_id\".\"project_end_date\"
	FROM \""+context.project_Schema+"\".\"src_project_id\""
Specify a data source alias	false
Data source alias	p ⁱⁿ
Mapping	postgres id
Additional JDBC Parameters	context.project AdditionalParams
Encoding	"ISO-8859-15"
Use fetch size	false
Fetch size	1000
Trim all the String/Char columns	raise
	ISCHEMA COLUMN=project id, TRIM=false}, {SCHEMA COLUMN=project name, TRIM=false}, {SCHEMA COLUMN=project start date,
Trim column	TRIM-false}, {SCHEMA COLUMN=project end date, TRIM-false},
Label format	TABLE TABLE
Hint format	cb> UNIQUE NAME COMMENT
Connection format	TOW CONTROL NAME NO CONTROL OF CO
Show Information	Tow false
	I COLOR
Comment	kelen
Use an existing validation rule	false
Validation Rule Type	

Schema for src_project_id :

Column	Key	Type	Length	Precision	Nullable	Comment
project_id	false	Integer	10		true	
project_name	false	String	30		true	
project_start_date	false	java.util.Date	13		true	
project_end_date	false	java.util.Date	13		true	

Original Function Parameters: Component tPostgresqlInput

UNIQUE NAME	tDBInput 2	INPUT(S)	none
LABEL	TABLE	OUTPUT(S)	tMap 2

Properties	Values
Database	tPostgresqlInput
Unique Name	tDBInput_2
Component Name	tPostgresqlInput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/PostgreSQL
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tPostgresqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	l:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
Property Type	repository: DB (POSTGRESQL):project

Use an existing connection	false
Component List	
DB Version	V9_X
Host	context.project_Server
Database Driver	POSTGRESQL
Port	context.project_Port
Database	context.project_Database
Schema	context.project_Schema
Username	context.project_Login
Password	context.project_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	"src_employee_details"
Query Type	Built-In
Guess Schema	111
Query	"SELECT\""+context.project_Schema+"\".\"src_employee_details\".\"enp_id\",\""+context.project_Schema+"\".\"src_employee_details\".\"first_name\",\""+context.project_Schema+"\".\"src_employee_details\".\"hirst_name\",\""+context.project_Schema+"\".\"src_employee_details\".\"hirst_name\",\""+context.project_Schema+"\".\"src_employee_details\".\"address\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\"ipcode\",\""+context.project_Schema+\"\".\"src_employee_details\".\"ipcode\",\"i
Specify a data source alias	false
Data source alias	No.
Mapping	postgres id
Additional JDBC Parameters	context.project AdditionalParams
Encoding	"ISO-8859-15"
Use fetch size	false
Fetch size	1000
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=emp_id, TRIM=false}, {SCHEMA_COLUMN=first_name, TRIM=false}, {SCHEMA_COLUMN=last_name, TRIM=false}, {SCHEMA_COLUMN=nire_date, TRIM=false}, {SCHEMA_COLUMN=address, TRIM=false}, {SCHEMA_COLUMN=zipcode, TRIM=false}, {SCHEMA_COLUMN=mobile_no, TRIM=false}, {SCHEMA_COLUMN=age, TRIM=false}, {SCHEMA_COLUMN=adde, TRIM=false}, {SCHEMA_COLUMN=adde, TRIM=false}, {SCHEMA_COLUMN=adde, TRIM=false}}, {SCHEMA_COLUMN=adde, 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 src_employee_details :

Column	Key	Type	Length	Precision	Nullable	Comment
emp_id	false	int	10		false	
first_name	false	String	20		true	
last_name	false	String	20		true	
hire_date	false	java.util.Date	13		true	
address	false	String	50		true	
zipcode	false	String	6		true	
mobile_no	false	String	10		true	
age	false	Integer	10		true	
date_of_birth	false	java.util.Date	13		true	
loaded	false	String	5		true	

Original Function Parameters: Component tPostgresqlOutput

-	UNIQUE NAME	tDBOutput_1	INPUT(S)	tMap_1
	LABEL	TABLE	OUTPUT(S)	tSleep 1

Properties	Values
Database	tPostgresqlOutput
Unique Name	tDBOutput_1
Component Name	tPostgresqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/PostgreSQL
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tPostgresqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	I:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
Property Type	repository: DB (POSTGRESQL):project
Use an existing connection	false
Component List	
DB Version	V9_X
Host	context.project_Server
Port	context.project_Port
Database	context.project_Database
Database Driver	POSTGRESQL
Schema	context.project_Schema
Username	context.project_Login
Password	context.project_Password
Table	"src_employee_details"
Action on table	NONE
Action on data	INSERT
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Reject Schema	Built-In
Use spatial options	false

id
project_AdditionalParams
59-15"
MA_COLUMN=first_name, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), {SCHEMA_COLUMN=ine, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, DELETE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=false, UPDATABLE=true, INSERTABLE=true, IN
NIQUE_NAME COMMENT
·

Schema for src employee details :

ochema for oro_cmployco_actalio :						
Column	Key	Type	Length	Precision	Nullable	Comment
first_name	false	String	20		true	
last_name	false	String	20		true	
hire_date	false	java.util.Date	13		true	
address	false	String	50		true	
zipcode	false	String	6		true	
mobile_no	false	String	10		true	
age	false	Integer	10		true	
date of birth	false	iava.util.Date	13		true	

Original Function Parameters: Component tPostgresqlOutput

2	UNIQUE NAME	tDBOutput_2	INPUT(S)	tMap_2
	LABEL	I IABLE	OUTPUT(S)	tSleep_2

Properties	Values
Database	tPostgresglOutput
Unique Name	tDBOutput 2
Component Name	tPostgresq Output
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/PostgreSQL
Startable	false
SUBTREE START	false
END OF FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tPostgresglOutput
Update components	true
IREPORT PATH	
JAVA LIBRARY PATH	:\Talend\studio\configuration\lib\java
Subjob color	· /
Title color	
Property Type	repository: DB (POSTGRESQL);project
Use an existing connection	false
Component List	
	N9 X
	context.project Server
Port	context.project Port
Database	context.project Database
Database Driver	POSTGRESQL
Schema	context.project Schema
Username	context.project_Login
Password	context.project Password
Table	"src_employee_salary"
Action on table	NONE
Action on data	NSERT
REPOSITORY ALLOW AUTO SWITCH	true
Schema	Built-In
Reject Schema	Built-In
Use spatial options	false
Create Spatial index	false
Create geometry columns reference	false
Specify a data source alias	false
Data source alias	H
Die on error	false
Mapping	postgres id
Use alternate schema	false
Schema	nu .
	context,project AdditionalParams

Use save point	false
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	la l
Use field options	false
Field options	[(SCHEMA_COLUMN=emp_id, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=firs t_name, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=last_name, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ctc, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=salary_credit_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true), (SCHEMA_COLUMN=salary_credit_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true), (SCHEMA_COLUMN=salary_credit_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true))
Debug query mode	false
Support null in "SQL WHERE" statement	false
Convert columns and table to lowercase	false
Use Batch Size	true
Batch Size	10000
Label format	TABLE
Hint format	 <b unique_name_<br=""> - COMMENT_
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for src_employee_salary :

Column	Key	Type	Length	Precision	Nullable	Comment
emp_id	false	Integer	10		true	
first_name	false	String	20		true	
last_name	false	String	20		true	
ctc	false	String	5		true	
salary credit date	false	Integer	10		true	

Original Function Parameters: Component tPostgresqlOutput

UNIQUE NAME tDBOutput_3	INPUT(S)	<u>uviap_z</u>	
LABELTABLE	OUTPUT(S)	tSleep_2	

Component Parameters:

Properties	Values
Database	tPostgresqlOutput
Unique Name	tDBOutput 3
Component Name	tPostgresqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/PostgreSQL
Startable	false
SUBTREE START	false
END OF FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tPostgresqlOutput
Update components	true
IREPORT PATH	
JAVA LIBRARY PATH	l:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
Property Type	repository: DB (POSTGRESQL):project
Use an existing connection	False
Component List	
DB Version	V9 X
Host	context.project Server
Port	context,project Port
Database	context,project Database
Database Driver	POSTGRESQL
Schema	context,project Schema
Username	context.project Login
Password	context,project Password
Table	"src employee skills"
Action on table	NONE
Action on data	INSERT
REPOSITORY ALLOW AUTO SWITCH	true true
Schema	Built-In
Reject Schema	Built-in
Use spatial options	False
Create Spatial index	False False
Create geometry columns reference	Taise
Specify a data source alias	Taise
Data source alias	Parioto III
Die on error	false
Mapping	lease bostgres id
Use alternate schema	positive in the second
Schema	pure la
Additional JDBC Parameters	context,project AdditionalParams
Use save point	contox.project_radiionan aramo
Encoding	Piso - 8859-15"
Commit every	10000
Additional columns	n
Use field options	u false
Coo nota optiono	ISCHEMA COLUMN=emp id, UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA COLUMN=firs
L	r name, UPDATE KEY-false, DELETE KEY-false, UPDATABLE-true, INSERTABLE-true), (SCHEMA COLUMN-last name, UPDATE KEY
Field options	-false, DELETE KEY-false, UPDATABLE=true, INSERTABLE=true), (SCHEMA COLUMN=skills, UPDATE KEY-false, DELETE KEY-false,
	UPDATABLE=true, INSERTABLE=true}]
Debug query mode	false
Support null in "SQL WHERE" statement	false
Convert columns and table to lowercase	false
	laise i
Use Batch Size	ease
Use Batch Size Batch Size	
	true

Hint format	 <bunique_name_ </bunique_name_ _ _COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for src_employee_skills:

Column	Key	Type	Length	Precision	Nullable	Comment
emp_id	false	Integer	10		true	
first_name	false	String	20		true	
last_name	false	String	20		true	
skills	false	String	100		true	

Original Function Parameters: Component tPostgresqlOutput

UNIQUE NAME	tDBOutput_4	INPUT(S)	tMap_2
LABEL	TABLE	OUTPUT(S)	tSleep 2

Component	Parameters:
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Component Parameters:	
Properties	Values
Database	lPostgresqlOutput
Unique Name	tDBOutput_4
Component Name	PostgresqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/PostgreSQL
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tPostgresqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	l:\Talend\studio\configuration\lib\java
Subjob color	
Title color	** DD (DOCTORED)
Property Type	repository: DB (POSTGRESQL):project
Use an existing connection	false
Component List	No v
DB Version Host	V9_X
	context.project_Server
Port Database	context.project_Port context.project Database
Database Database Driver	context.project_batabase POSTGRESQL POSTGRESQL
Schema	context.project Schema
Username	context.project_Login
Password	context.project_logini context.project Password
Table	"src_project_details"
Action on table	NONE NONE
Action on data	INSERT
REPOSITORY ALLOW AUTO SWITCH	true
Schema	Built-In
Reject Schema	Built-in
Use spatial options	false
Create Spatial index	false
Create geometry columns reference	false
Specify a data source alias	false
Data source alias	an and a second an
Die on error	false
Mapping	postgres_id
Use alternate schema	false
Schema	and the state of t
Additional JDBC Parameters	context.project_AdditionalParams
Use save point	false
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	D
Use field options	false
Field options	[SCHEMA_COLUMN=project_id, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), {SCHEMA_COLUMN=project_name, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), {SCHEMA_COLUMN=emp_id, UPDATE_KEY=false, DELETE_KEY=false, UPDATE_KEY=false, UPDATABLE=true, INSERTABLE=true, INSERTABLE=true, INSERTABLE=true, INSERTABLE=true, INSERTABLE=true), {SCHEMA_COLUMN=emp_joining_date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, INSER
Debug query mode	false
Support null in "SQL WHERE" statement	false
Convert columns and table to lowercase	false
Use Batch Size	true
Batch Size	10000
Label format	_TABLE
Hint format	<pre>cb>_UNIQUE_NAME<cr>_COMMENT</cr></pre>
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for src_project_details :

Scrienia for Src_project_details.						
Column	Key	Type	Length	Precision	Nullable	Comment
project_id	false	Integer	10		true	
project_name	false	String	30		true	
emp_id	false	Integer	10		true	
emp role	false	String	10		true	

emp_joining_date	false	java.util.Date	13	true	
project_end_date	false	java.util.Date	13	true	
emp active	false	String	5	true	

Original Function Parameters: Component tFileCopy

	UNIQUE NAME	tFileCopy_1	INPUT(S)	tSleep_2
	LABEL	UNIQUE_NAME	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tFileCopy_1
Component Name	tFileCopy
Version	0.102 (ALPHA)
Family	File/Management
Start	false
Startable	true
	true
END_OF_FLOW	true
Activate	true
	false
tStatCatcher Statistics	false
Help	org.talend.help.tFileCopy
	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
File Name	((String)globalMap.get("tFileList_1_CURRENT_FILEPATH"))
Copy a directory	false
Source directory	"I:/Talend_files/project_workspace"
Destination directory	T:/Talend_files/Input_files/Project/Job_files/Loaded"
Rename	false
Destination filename	((String)globalMap.get("tFileList_1_CURRENT_FILE"))
Remove source file	true
	true
	true
	false
	false
	false
	Built-In
Label format	UNIQUE_NAME
	 <bunique_name< b=""> _COMMENT</bunique_name<>
	row
	false
Comment	
	false
Validation Rule Type	
·	

Schema for tFileCopy_1 :

······································								
Column	Kev	Type	Lenath	Precision	Nullable	Comment		

Original Function Parameters: Component tFileInputXML

	UNIQUE NAME	tFileInputXML_1	INPUT(S)	t <u>FileList_1</u>
XML	LABEL	UNIQUE_NAME	OUTPUT(S)	tXMLMap_1

Jinique Name FieinputXML	Properties	Values
Version D. 102 (ALPHA)	Unique Name	tFileInputXML_1
Family File/Input/XML Start Start Start Start Start Start Start Sta	Component Name	tFileInputXML
Start discrete factors for the factors of the facto	Version	0.102 (ALPHA)
Startable true SUBTREE START false SUBTREE START false SUBTREE START false SUBTOF FLOW false DUMMY false StatCatcher Statistics false Help org.talend.help.tFileInputXML Update components true StatCatcher Statistics false Help org.talend.help.tFileInputXML Update components true IREPORT PATH SUBJOLOGIC STATH SUB	Family	File/Input XML
SUBTREE START false END OF FLOW false Activate DUMMY false StatiCatcher Statistics false StatiCatcher Statistics false Update components true Interport PATH JAVA_LIBRARY PATH JAVA_LIBRARY PATH Sulpict color Title path Interport Jalend'studiolonfiguration\lib\java Sulit-In (String)globalMap.get("FielList 1 CURRENT FILEPATH")) Loop XPath query Details/Employee* (SCHEMA_COLUMN-first_name, QUERY="first_name", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address, Guery="address, Guery="ad	Start	false
END OF FLOW Activate True DUMMY false StatCatcher Statistics false Help Org.talend.help.tFileInputXML Update components true REPORT PATH JAVA_LIBRARY PATH Subjob color Title color Property Type Built-In REPOSITORY ALLOW AUTO SWITCH Site (SCHEMA_COLUMN=irst_name, UERY="first_name", NODECHECK=false), (SCHEMA_COLUMN=ast_name, QUERY="ast_name", NODECHECK=false), (SCHEMA_COLUMN=ast_name, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=apin, Gutery="address", NODECHECK=false), (SCHEMA_COLUMN=apin, Gutery="address", NODECHECK=false), (SCHEMA_COLUMN=irst_other), (SCHEMA_COLUMN=irst_other)	Startable	true
Activate true DUMMY false StatiCatcher Statistics false false StatiCatcher Statistics false Help org.talend.help.tFileInputXML Update components true REPORT PATH JAVA_LIBRARY_PATH I.Tialend\studio\configuration\lib\java Subjeb color Title color Property Type REPOSITORY_ALLOW_AUTO_SWITCH True Schema Built-In Loop XPath query Details/Employee* ((String)globalMap_get("tFileList_1 CURRENT_FILEPATH")) Loop XPath query Details/Employee* ((String)globalMap_get("tFileList_1 CURRENT_FILEPATH")) Loop XPath query Details/Employee* (SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=address), (SCHEMA	SUBTREE_START	false
StatCatcher Statistics		false
StatCatcher Statistics false org.talend.help.tFileInputXML Update components true IREPORT PATH JAVA LIBRARY PATH JAVA LIBR		true
Helip Drg.talend.help.tFileInputXML Update components true IREPORT PATH JAVA LIBRARY PATH JAVA LIBRARY PATH JAVA LIBRARY PATH JI. Talend\studio\configuration\lib\java Subjob color Property Type Built-In REPOSITORY _ALLOW _AUTO _SWITCH true Built-In File name/Stream ((String)globalMap.get("IFileList_1 _CURRENT_FILEPATH")) Loop XPath query Detalis/Employee' ((SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false), (SCHEMA_COLUMN=last_name, QUERY="last_name", NOD ECHECK=false), (SCHEMA_COLUMN=hire_date, QUERY="hire_date", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCH	DUMMY	false
Update components IREPORT PATH IREPORT PATH JAVA LIBRARY PATH Subjob color Title color Property Type Built-In REPOSITORY ALLOW AUTO SWITCH True Schema ((String)globalMap.get("IFileList_1_CURRENT_FILEPATH")) Loop XPath query Details/Employee" ((String)globalMap.get("IFileList_1_CURRENT_FILEPATH")) Loop XPath query Details/Employee" ((String)globalMap.get("IFileList_1_CURRENT_FILEPATH")) Loop XPath query Details/Employee" ((SCHEMA_COLUMN=first name, QUERY="first name", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address"), NOD	tStatCatcher Statistics	false
REPORT PATH	Help	org.talend.help.tFileInputXML
JAVA_LIBRARY_PATH I:\Talend\studio\configuration\lib\java Subjob color	Update components	true
Subjob color Title color Property Type Built-In REPOSITORY ALLOW AUTO SWITCH true Schema Schema (String)globalMap.get("IFileList_1_CURRENT_FILEPATH")) Loop XPath query Details/Employee" (SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false), (SCHEMA_COLUMN=last_name, QUERY="last_name", NOD ECHECK=false), (SCHEMA_COLUMN=hire_date, QUERY="rine_date", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="ropicet_name", NODECHECK=false), (SCHEMA_COLUMN=address, QUERY="	IREPORT_PATH	
Title color Property Type	JAVA_LIBRARY_PATH	:\Talend\studio\configuration\lib\java
Property Type REPOSITORY ALLOW_AUTO_SWITCH true Schema Built-In file name/Stream ((String)globalMap.get("tFileList_1_CURRENT_FILEPATH")) Loop XPath query (SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false}, (SCHEMA_COLUMN=last_name, QUERY="last_name", NODECHECK=false}, (SCHEMA_COLUMN=last_name, QUERY="ade", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="adde", NODECHECK=false}, (SCHEMA_COLUMN=mobile_no, QUERY="mobile_no", NODECHECK=false}, (SCHEMA_COLUMN=ade_of_birt, NODECHECK=false}, (SC	Subjob color	
REPOSITORY ALLOW AUTO SWITCH Schema Built-In File name/Stream ((String)globalMap.get("tFileList_1_CURRENT_FILEPATH")) Loop XPath query "Details/Employee" ((SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false}, {SCHEMA_COLUMN=last_name, QUERY="last_name", NOD ECHECK=false}, {SCHEMA_COLUMN=last_name, QUERY="address, QUERY="address, QUERY="address, QUERY="address, QUERY="address, (SCHEMA_COLUMN=address, QUERY="address, NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=mobile_nor, NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="project_name, QUERY="project_name", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="address, QUERY	Title color	
Schema Built-In ((String)globalMap.get("tFileList_1_CURRENT_FILEPATH")) Loop XPath query Details/Employee* ((SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false), {SCHEMA_COLUMN=last_name, QUERY="last_name", NODECHECK=false), {SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false), {SCHEMA_COLUMN=address, QUERY="addre		Built-In
File name/Stream ((String)globalMap.get("tFileList_1_CURRENT_FILEPATH")) Loop XPath query Details/Employee" ((SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false}, {SCHEMA_COLUMN=last_name, QUERY="last_name", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false}, {SCHEMA_COLUMN=project_name, QUERY="address", NODECHECK=false}, {SCHEMA_COLUMN=project_name, QUERY="address", SCHEMA_COLUMN=project_name, QUERY="remp_colenter, address", SCHEMA_COLUMN=project_name, QUERY="remp_joining_date, QUERY="emp_joining_date", NODECHECK=false}, {SCHEMA_COLUMN=project_name, QUERY="emp_joining_date, QUERY="emp_joining_date, "NODECHECK=false}, {SCHEMA_COLUMN=project_name, QUERY="emp_joining_date, QUERY="e	REPOSITORY_ALLOW_AUTO_SWITCH	
Details/Employee*	Schema	Built-In
[{SCHEMA_COLUMN=first_name, QUERY="first_name", NODECHECK=false}, {SCHEMA_COLUMN=last_name, QUERY="last_name", NOD ECHECK=false}, {SCHEMA_COLUMN=last_name, QUERY="rist_date, QUERY="rist_date", NODECHECK=false}, {SCHEMA_COLUMN=address, QUERY="address", NODECHECK=false}, {SCHEMA_COLUMN=mobile_not, NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age", NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="project_name, QUERY="project_name", NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="project_name, QUERY="project_name", NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="project_name, QUERY="project_name, NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age, NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age, NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age, NODECHECK=false}, {SCHEMA_COLUMN=salary_credit_date, QUERY="age, NODECHECK=false}, {SCHEMA_COLUMN=salary_credit_date, QUERY="age, NODECHECK=false}, {SCHEMA_COLUMN=age, QUERY="age, NODECHECK=false}, {SCHEM	File name/Stream	
ECHECK=false}, (SCHEMA_COLUMN=hire_date, QUERY="nire_date", NODECHECK=false}, (SCHEMA_COLUMN=address, QÜERY="address", NODECHECK=false}, (SCHEMA_COLUMN=address, QÜERY="address", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="age", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="project_name, QUERY="project_name", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="project_name, QUERY="project_name", NODECHECK=false}, (SCHEMA_COLUMN=address, QUERY="address, QUERY="addre	Loop XPath query	
Die on error false Schema Built-In	Mapping	ECHECK=false), {SCHEMĀ_COLUMN=ahire_date, QUERY="hire_date", NODECHECK=false), {SCHEMA_COLUMN=address, QÜERY="address", NODECHECK=false), {SCHEMA_COLUMN=ambile_no, QUERY="robile_no", NODECHECK=false), {SCHEMA_COLUMN=mobile_no, QUERY="robile_no", NODECHECK=false), {SCHEMA_COLUMN=ade_qCuery="age", NODECHECK=false), {SCHEMA_COLUMN=ade_qCuery="age", NODECHECK=false), TSCHEMA_COLUMN=ade_qCuery="ade_qCuery="project_name", NODECHECK=false), TSCHEMA_COLUMN=emp_joining_date, QUERY="emp_joining_date, QUERY="emp_joining_date, QUERY="emp_joining_date, QUERY="emp_joining_date, QUERY="ade_qCuery="ade_
Schema Built-In		
	Die on error	false
Advanced separator (for numbers) false		Built-In
	Advanced separator (for numbers)	false

Thousands separator	","
Decimal separator	"."
Ignore the namespaces	false
Ignore DTD file	false
Generate a temporary file	"I:/Talend_files/project_workspace/temp.xml"
Use Separator for mode Xerces	false
Field Separator	","
Generation mode	Dom4j
Validate date	false
Encoding	"ISO-8859-15"
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 tFileInputXML_1:

Column	Key	Type	Length	Precision	Nullable	Comment
first_name	false	String			true	
last_name	false	String			true	
hire_date	false	String			true	
address	false	String			true	
zipcode	false	String			true	
mobile_no	false	String			true	
age	false	String			true	
date_of_birth	false	String			true	
project_name	false	String			true	
emp_role	false	String			true	
emp_joining_date	false	String			true	
emp_active	false	String			true	
skills	false	String			true	
ctc	false	String			true	
salary_credit_date	false	String			true	

Original Function Parameters: Component tFileList

		tFileList_1	INPUT(S)	tWaitForFile_1
Ī	LABEL	UNIQUE_NAME	OUTPUT(S)	tFileInputXML_1

Component Parameters: Properties

Component Parameters:	
Properties	Values
Unique Name	tFileList_1
Component Name	tFileList
Version	0.102 (ALPHA)
Family	File/Management Orchestration
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFileList
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	l:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
Directory	"I:/Talend files/Input files/Project/Job files"
FileList Type	FILES
Includes subdirectories	false
Case Sensitive	NO
Generate Error if no file found	false
Use Glob Expressions as Filemask (Unchecked means Perl	5[
Regex Expressions)	
Files	[{FILEMASK="*.xml"}]
By default	true
By file name	false
By file size	false
By modified date	false
ASC	true
DESC	false
Use Exclude Filemask	false
Exclude Filemask	**.txt"
Format file path to slash(/) style (useful on Windows)	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 tHashInput

	UNIQUE NAME	tHashInput_1	INPUT(S)	tSleep_1
	LABEL		OUTPUT(S)	tMap_2

Component Parameters:

Component i didiretero:	
Properties	Values
Unique Name	tHashInput_1
Component Name	tHashInput
Version	0.102 (ALPHA)
Family	Technical
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.Hash
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Link with a tHashOutput	true
Component list	tHashOutput_1
Data from file	"I:/Talend_files/project_workspace/in.hash"
Clear cache after reading	false
Label format	UNIQUE_NAME
Hint format	<pre>_UNIQUE_NAME _COMMENT</pre>
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tHashInput_1:

Ochichia for thasini	iput_i .					
Column	Key	Type	Length	Precision	Nullable	Comment
first_name	false	String			true	
last_name	false	String			true	
hire_date	false	java.util.Date			true	
address	false	String			true	
zipcode	false	String			true	
mobile_no	false	String			true	
age	false	Integer			true	
date_of_birth	false	java.util.Date			true	
project name	false	String			true	
emp_role	false	String			true	
emp_joining_date	false	java.util.Date			true	
emp_active	false	String			true	
skills	false	String			true	
ctc	false	String			true	
salary credit date	false	Integer			true	

Original Function Parameters: Component tHashOutput

UNIQUE NAME	tHashOutput_1	INPUT(S)	<u>tMap_1</u>
IAREI	LINIOLIE NAME	OLITPLIT/S)	none

Component i diameters:	
Properties	Values
Unique Name	tHashOutput_1
Component Name	tHashOutput
Version	0.101 (ALPHA)
Family	Technical
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.Hash
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	l:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Link with a tHashOutput	false
Component list	
Data write model	MEMORY
File to persist data	"I:/Talend_files/project_workspace/in.hash"
Max memory heap size(MB)	2
Keys management	KEEP_ALL
Append	true
hash key from input connector	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	

Schema for tHashOutput_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
first_name	false	String			true	
last_name	false	String			true	
hire_date	false	java.util.Date			true	
address	false	String			true	
zipcode	false	String			true	
mobile_no	false	String			true	
age	false	Integer			true	
date_of_birth	false	java.util.Date			true	
project_name	false	String			true	
emp_role	false	String			true	
emp_joining_date	false	java.util.Date			true	
emp_active	false	String			true	
skills	false	String			true	
ctc	false	String			true	
salary_credit_date	false	Integer			true	

Original Function Parameters: Component tLoop

UNIQUE NAME	tLoop_1	INPUT(S)	none
LABEL	UNIQUE_NAME	OUTPUT(S)	tWaitForFile_1

Component Parameters:

Properties	Values
Unique Name	tLoop_1
Component Name	tLoop
Version	0.102 (ALPHA)
Family	Orchestration
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
	false
	org.talend.help.tLoop
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
For	true
While	false
From	
То	2
Step	
Values are increasing	true
Declaration	int i=0
Condition	<10
Iteration	++
Label format	UNIQUE_NAME
	<pre>cb>UNIQUE_NAME<pre>cOMMENT</pre></pre>
Connection format	row
	false
Comment	
	false
Validation Rule Type	

Original Function Parameters: Component tSleep

∇	UNIQUE NAME	tSleep_1	INPUT(S)	tDBOutput_1
	LABEL	UNIQUE NAME	OUTPUT(S)	tHashInput 1

Unique Name		
Component Name ISIeep Version 0.102 (ALPHA) Family Orchestration Start false Startable true SUBTREE_START true END OF_FLOW true Activate irue DUMMY false StatCatcher Statistics false Help org.talend.help.tSleep Update components true IREPORT_PATH IxTalend'studio\configuration\lib\java JAVA_LIBRARY_PATH IxTalend'studio\configuration\lib\java Subjob color S Title color 5 Pause (in seconds) 5 Schema Built-in Label format UNIQUE_NAME	Properties	Values
Version 0.102 (ALPHA) Family Orchestration Start false Startable true SUBTREE START true END_OF_FLOW true Activate true DUMMY false StatCatcher Statistics false Help org.talend.help.tSleep Update components true REPORT_PATH IXTalend/studio/configuration/lib/java JAVA_LIBRARY_PATH IXTalend/studio/configuration/lib/java Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME_ Hint format VDINQUE_NAME_ Connection format row	Unique Name	ISIeep_1
Family Orchestration Start false Startable true SUBTREE_START true END_OF_FLOW true Activate true DUMMY false IStatCatcher Statistics false Help org.talend.help.tSleep Update components true IREPORT_PATH Integroup of the part of		
Start false Startable true SUBTREE_START true END_OF_FLOW true Activate true DUMMY false (StatCatcher Statistics) false Help org.talend.help.tSleep Update components true IREPORT_PATH I.\Talend\studio\configuration\lib\java JAVA_LIBRARY_PATH I.\Talend\studio\configuration\lib\java Subjob color Intile color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAMEHint ormat Hint format UNIQUE_NAME COMMENT Connection format row	Version	0.102 (ALPHA)
Startable true SUBTREE_START true END_OF_FLOW true Activate true DUMMY false UStatCatcher Statistics false Help org.talend.help.tSleep Update components true IREPORT_PATH International Statistics JAWA_LIBRARY_PATH International Statistics Ittle color International Statistics Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME_ Intif format Sb_ UNIQUE_NAME_ Connection format fow	Family	Orchestration
SUBTREE_START true END_OF_FLOW true Activate true DUMMY false IStatCatcher Statistics false Help org.talend.help.tSleep Update components true IREPORT_PATH :\Talend\studio\configuration\lib\java JAVA_LIBRARY_PATH :\Talend\studio\configuration\lib\java Subjob color : Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format <bb_ th="" unique_name<=""> Connection format fow</bb_>	Start	false
END_OF_FLOW	Startable	true
Activate true DUMMY false IStatCatcher Statistics false Help org.talend.help.tSleep Update components true IREPORT_PATH I:\Talend\studio\configuration\lib\java JAVA_LIBRARY PATH I:\Talend\studio\configuration\lib\java Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format UNIQUE_NAME_ Connection format row		true
DUMMY false (StatCatcher Statistics) false Help org.talend.help.tSleep Update components true IREPORT_PATH JAVA_LIBRARY_PATH !:Talend\studio\configuration\lib\java Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format _UNIQUE_NAME Connection format fow	END_OF_FLOW	true
IStatCatcher Statistics false Help org.talend.help.tSleep Update components true IREPORT_PATH JAVA_LIBRARY_PATH :\Talend\studio\configuration\lib\java Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format <a href="text-abs-abs-abs-abs-abs-abs-abs-abs-abs-abs</td><td>Activate</td><td>true</td></tr><tr><td> Help</td><td>DUMMY</td><td>false</td></tr><tr><td>Update components true IREPORT_PATH JAVA_LIBRARY_PATH I:\Talend\studio\configuration\lib\java Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format UNIQUE_NAME_ Connection format row</td><td>tStatCatcher Statistics</td><td>false</td></tr><tr><td> IREPORT_PATH</td><td>Help</td><td>org.talend.help.tSleep</td></tr><tr><td>JAVA_LIBRARY_PATH I:\Talend\studio\configuration\lib\java Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format _UNIQUE_NAME_ Connection format fow</td><td></td><td>true</td></tr><tr><td>Subjob color Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format to-by-unique-name Connection format row		
Title color Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME Hint format to-b">to-b">to-b" Connection format row		:\Talend\studio\configuration\lib\java
Pause (in seconds) 5 Schema Built-In Label format UNIQUE_NAME	Subjob color	
Schema Built-In Label format UNIQUE_NAME		
Label format UNIQUE_NAME_ Hint format _UNIQUE_NAME_ _COMMENT_ Connection format row	Pause (in seconds)	5
Hint format db>_UNIQUE_NAME_ COMMENT_ Connection format row	Schema	Built-In
Connection format row	Label format	_UNIQUE_NAME
		<pre><bunique_name< b=""> for a comment</bunique_name<></pre>
Show Information false		row
	Show Information	false

Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tSleep_1 :

······································							
Column	Kev	Type	Lenath	Precision	Nullable	Comment	

Original Function Parameters: Component tSleep

\rightarrow\forall	UNIQUE NAME	tSleep_2	INPUT(S)	tDBOutput_4, tDBOutput_2, tDBOutput_3
	LABEL	UNIQUE NAME	OUTPUT(S)	tFileCopy 1

Component Parameters:

Properties	Values
Unique Name Component Name	ISIeep_2
Component Name	lSleep
Version	0.102 (ALPHA)
Family Start	Orchestration
Start	false
Startable SUBTREE_START	true
SUBTREE_START	true
END_OF_FLOW	true
	true
	false
	false
Help	org.talend.help.tSleep
Update components IREPORT_PATH	true
JAVA_LIBRARY_PATH	:\Talend\studio\configuration\lib\java
Subjob color	
Title color	
Pause (in seconds)	2
	Built-In
Label format	_UNIQUE_NAME
	<pre><bunique_name< b=""> for the state of the state</bunique_name<></pre>
	row
	false
Comment	
	false
Validation Rule Type	

Schema for tSleep_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
--------	-----	------	--------	-----------	----------	---------

Original Function Parameters: Component tWaitForFile

UNIQUE NAME	tWaitForFile_1	INPUT(S)	tLoop_1
LARFI	LINIOLIE NAME	OLITPLIT(S)	tFilel ist 1

Component Parameters:

Unique Name	Properties	Values
Version D.102 (ALPHA)	Unique Name	tWaitForFile 1
Family Orchestration Start false Startat false Startate rue SUBTREE START false END OF FLOW rue Activate rue DUMMY rue DUMMY false StatCatcher Statistics rate DUMMY false Update components rue REPORT PATH rue JAVA LIBRARY PATH ATTAIEND STATE JAVA LIBRARY PATH ATTAIEND STATE JAVA LIBRARY PATH ATTAIEND STATE Time (in seconds) between iterations rue Max. number of iterations (infinite loop if empty) Directory to scan rum	Component Name	tWaitForFile
Start false Sustrable frue frue Sustrable frue frue Sustrable frue frue frue Sustrab	Version	0.102 (ALPHA)
Startable True SUBTREE START false END OF FLOW true Activate true DUMMY false StalCatcher Statistics false Help org talend help.tWaitForFile Update components true REPORT PATH JAVA_LIBRARY_PATH JAVA_LIBRARY_PATH JAVA_LIBRARY_PATH ATtalendIstudiotconfigurationlibijava Subjob color Time (in seconds) between iterations 1 Max. number of iterations (infinite loop if empty) Directory to scan File mask ""xml" File mask ""xml" File mask ""xml" Includes subdirectories false Include present file false Indiger action when filecreated Infiger action when filecreated Then extitoop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label Format Label Format Label Format Label Comment Librory (also Librory (a	Family	Orchestration
SUBTREE_START	Start	false
END OF FLOW Activate True DUMMY False StatCatcher Statistics false State Catcher Statistics false Update components true REPORT PATH JAVA_LIBRARY_PATH JAVA_LIBRARY_PATH JAVA_LIBRARY_PATH ATalendistudioloonfiguration\lib\java Sulpib color Title color Title color Time (in seconds) between iterations 1 Max. number of iterations (infinite loop if empty) Directory to scan F!/Talend_files/Input_files/Project/Job_files* File mask **xml* Includes subdirectories Gase Sensitive Include present file Frigger action when Then REPORT ALLOW_AUTO_SWITCH State Sulli-In Wait for file to be released False File released False Sulli-In Wait for file to be released False File false Influence I		true
Activate		false
DUMMY false StatiCather Statistics false Help org.talend.help.tWaitForFile Update components rue IREPORT PATH JAVA_LIBRARY PATH JAVA_LIBRARY PATH I'll falend\studio\configuration\lib\java Sulpio color I'll color I'll color I'll export file treations (infinite loop if empty) Directory to scan file files/Input files/Input files/Project/Job files* File mask files/Input files/Project/Job files* Includes subdirectories false Case Sensitive false Include present file false Include present file false Include present file false Schema Sulfice files/Input files/Project/Job files* I'l rail files/Input files/Project/Job files* Include present file false Include format Include false Include	END_OF_FLOW	true
StatCatcher Statistics false	Activate	true
Helip	DUMMY	false
Ipdate components true	tStatCatcher Statistics	
IREPORT PATH	Help	org.talend.help.tWaitForFile
JAVA_LIBRARY_PATH :\Talend\studio\configuration\lib\java Subjob color	Update components	true
Subjob color Title color Time (in seconds) between iterations Max. number of iterations (infinite loop if empty) Directory to scan Ti:/Talend_files/input_files/Project/Job_files* File mask Ti:/Talend_files/input_files/Project/Job_files* File mask Ti:/Talend_files/input_files/Project/Job_files* File mask Title mask Title mask Title mask Title mask Talse Case Sensitive Include present file Include present file Include present file Include present file File created Then Extiloop REPOSITORY_ALLOW_AUTO_SWITCH True Schema Built-In Wait for file to be released Ialse Every (in ms) Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME Label format UNIQUE_NAME Connection format Tow Show Information false Comment Use an existing validation rule false Idase Comment Justicular NAME		
Title color Time (in seconds) between iterations 1 Max. number of iterations (infinite loop if empty) Directory to scan '1:/Talend_files/Input_files/Project/Job_files" File mask "*.xml" Includes subdirectories false Case Sensitive false Include present file files/Input_files/Project/Job_files" Trigger action when filecreated Filer exitloop REPOSITORY_ALLOW_AUTO_SWITCH In true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME Hint format		:\Talend\studio\configuration\lib\java
Time (in seconds) between iterations Max. number of iterations (infinite loop if empty) Directory to scan "!:/Talend_files/Input_files/Project/Job_files" File mask "*.xml" Includes subdirectories false Case Sensitive Include present file false Include present file filecreated Trigger action when Then exitloop REPOSITORY ALLOW AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) So0 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME Label format Connection format Show Information false Comment Use an existing validation rule false false Label false Label format False F		
Max. number of iterations (infinite loop if empty) Directory to scan "1:/Talend_files/Input_files/Project/Job_files" File mask "*.xml" Includes subdirectories false Case Sensitive false Include present file false Include present file false Trigger action when filecreated Then exitloop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file label format UNIQUE_NAME_ Hint format	Title color	
Directory to scan "I:/Talend_files/Input_files/Project/Job_files" File mask "": xml" Includes subdirectories false Case Sensitive false Include present file false Intigger action when file false Trigger action when self-group false Then exitloop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file false Label format UNIQUE_NAME Label format Show Information false Comment Use an existing validation rule false	Time (in seconds) between iterations	1
File mask "*.xml" Includes subdirectories false Case Sensitive false false Case Sensitive false false Trigger action when filecreated Then exitloop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file false Label format UNIQUE_NAME_ Hint format Connection format false Show Information false Comment Use an existing validation rule false	Max. number of iterations (infinite loop if empty)	
Includes subdirectories Case Sensitive false Include present file Trigger action when filecreated Then exittoop REPOSITORY_ALLOW_AUTO_SWITCH True Schema Built-In Wait for file to be released Every (in ms) Exit loop and return file path when meeting unchanged file Label format Limit format Lovery (in ms) Exit loop and return file path when meeting unchanged file Label format Lovery (in ms) South file to be released Exit loop and return file path when meeting unchanged file Label format Lovery (in ms) South file to be released Exit loop and return file path when meeting unchanged file Label format Lovery (in ms) South file to be released Exit loop and return file path when meeting unchanged file Label format Lovery (in ms) South file to be released Lovery (in ms) Lovery (in ms) South file to be released Lovery (in ms) South file to be released Lovery (in ms) Love	Directory to scan	
Case Sensitive false false		"*.xml"
Include present file false Trigger action when filecreated Then exittoop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME_ Hint format Connection format fow Show Information false Comment false Use an existing validation rule false		false
Trigger action when filecreated Then exitloop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME_ Hint format Connection format fow Show Information false Use an existing validation rule false [Label format false] [Label false]		false
Then exitloop REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME_ Hint format		false
REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label formatUNIQUE_NAME_ Hint format	Trigger action when	filecreated
Schema Built-In Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME_ Hint format Connection format fow Show Information false Comment false Use an existing validation rule false		exitloop
Wait for file to be released false Every (in ms) 500 Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME_ Hint format Connection format false Show Information false Comment Use an existing validation rule false	REPOSITORY_ALLOW_AUTO_SWITCH	
Every (in ms) 500 Exit loop and return file path when meeting unchanged file false Label format UNIQUE_NAME Hint format		
Exit loop and return file path when meeting unchanged file Label format UNIQUE_NAME Hint format Connection format row Show Information false Comment Use an existing validation rule false		
Label format UNIQUE_NAME_ Hint format Connection format Connection format Connection format false Comment Use an existing validation rule Use an existing validation rule Use an existing validation fule		
Hint format		
Connection format row Show Information false Comment Use an existing validation rule false		
Show Information false Comment Use an existing validation rule false		<pre>cb>_UNIQUE_NAME<pre>cOMMENT</pre></pre>
Comment Use an existing validation rule false		
Use an existing validation rule false		false
Use an existing validation rule false Validation Rule Type		
Validation Rule Type	Use an existing validation rule	false
	Validation Rule Type	

Schema for tWaitForFile_1 :

	<u> </u>					
Column	Key	Type	Length	Precision	Nullable	Comment
CURRENT ITERATION	false	Integer			true	

PRESENT_FILE	false	String	255	true	
DELETED_FILE	false	String	255	true	
CREATED_FILE	false	String	255	true	
UPDATED_FILE	false	String	255	true	
FILENAME	false	String	255	true	
NOT_UPDATED_FILE	false	String	255	true	

Original Function Parameters: Component tMap

UNIQUE NAME	tMap_1	INPUT(S)	tConvertType_1
LABEL	UNIQUE_NAME	OUTPUT(S)	tDBOutput 1, tHashOutput 1

Component Parameters:

- Inperior a same to e				
Properties	Values			
tStatCatcher Statistics	false			
Mapping links display as:	АИТО			
Temp data directory path:				
Max buffer size (nb of rows):	2000000			
Ignore trailing zeros for BigDecimal	true			
Show Information	false			
Comment				
Use an existing validation rule	false			

Mapper table for tMap_1 (input): Mapper table Properties(row5):

Properties	Values
Name	row5
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row5):

Name	Туре	Expression	isNullable
first_name	String		true
last_name	String		true
hire_date	java.util.Date		true
address	String		true
zipcode	String		true
mobile_no	String		true
age	Integer		true
date_of_birth	java.util.Date		true
project_name	String		true
emp_role	String		true
emp_joining_date	java.util.Date		true
emp_active	String		true
skills	String		true
ctc	String		true
salary credit date	Integer		true

Constraint Table Entries(row5):

Name	Туре	Expression	isNullable

Mapper table for tMap_1 (output):

Mapper table Properties(employee): Properties Values Name employee Matching-mode isMinimized false isReject false isRejectInnerJoin false isInnerJoin false expressionFilter null Metadata Table Entries(employee): Туре Expression isNullable

first_name	String	row5.first_name	true
last_name	String	row5.last_name	true
hire_date	java.util.Date	row5.hire_date	true
address	String	row5.address	true
zipcode	String	row5.zipcode	true
mobile_no	String	row5.mobile_no	true
age	Integer	row5.age	true
date_of_birth	java.util.Date	row5.date_of_birth	true

Constraint	Table	Entries(empl	oye	e)):	

Name	Ту	pe Ex	pression isN	ullable
------	----	-------	--------------	---------

Mapper table Properties(project):

Properties	Values	
Name	project	
Matching-mode		
isMinimized	false	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter	null	

Metadata Table Entries(project):

Name	Туре	Expression	isNullable
first_name	String	row5.first_name	true
last_name	String	row5.last_name	true
hire_date	java.util.Date	row5.hire_date	true
address	String	row5.address	true
zipcode	String	row5.zipcode	true
mobile_no	String	row5.mobile_no	true
age	Integer	row5.age	true
date_of_birth	java.util.Date	row5.date_of_birth	true
project_name	String	row5.project_name	true
emp_role	String	row5.emp_role	true
emp_joining_date	java.util.Date	row5.emp_joining_date	true
emp_active	String	row5.emp_active	true
skills	String	row5.skills	true
ctc	String	row5.ctc	true
salary credit date	Integer	row5.salary credit date	true

Constraint Table Entries(project):

Solistianit Table Entires(project)	1		
Namo	Type	Fynression	isNullahla

Mapper table for tMap_1 (var):

Mapper table Properties (Var):

mapper table : repermed(ran	<u>.</u>	
Properties	Values	
Name	Var	
Matching-mode		
isMinimized	true	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter	null	

Metadata Table Entries(Var):

Na	ame	Type	Expression	isNullable

Constraint Table Entries (Var):

Name	Type	Expression	isNullable

Component tMap

UNIQUE NAME	tMap_2	INPUT(S)	tHashInput 1, tDBInput 1, tDBInput 2
LABEL	UNIQUE NAME	OUTPUT(S)	tDBOutput 4, tDBOutput 2, tDBOutput 3

Properties	Values
	false

Mapping links display as:	АИТО
Temp data directory path:	
Max buffer size (nb of rows):	2000000
Ignore trailing zeros for BigDecimal	true
Show Information	false
Comment	
Use an existing validation rule	false

Mapper table for tMap_2 (input):

Mapper	table	Prop	е	rtie	es(rov	/2):

Properties	Values
Name	row2
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row2):

Name	Type	Expression	isNullable
first_name	String		true
last_name	String		true
hire_date	java.util.Date		true
address	String		true
zipcode	String		true
mobile_no	String		true
age	Integer		true
date_of_birth	java.util.Date		true
project_name	String		true
emp_role	String		true
emp_joining_date	java.util.Date		true
emp_active	String		true
skills	String		true
ctc	String		true
salary_credit_date	Integer		true

Constraint Table Entries(row2):

Johnstramit rable Entires (10W2).			
Name	Type	Expression	isNullable

Mapper table Properties(row3):

mapper table i roperties (rov	,) .	
Properties	Values	
Name	row3	
Matching-mode	UNIQUE_MATCH	
isMinimized	false	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter	null	

Metadata Table Entries(row3):

Name	Туре	Expression	isNullable
project_id	Integer		true
project_name	String	row2.project_name	true
project_start_date	java.util.Date		true
project end date	java.util.Date		true

Constraint Table Entries(row3):

Name	Type	Expression	isNullable

Mapper table Properties(row4): Properties	Values		
Name	row4		
Matching-mode	UNIQUE MATO	Ц	
sMinimized		n	
	false		
sReject	false		
sRejectInnerJoin	false		
sInnerJoin	false		
expressionFilter	null		
Metadata Table Entries(row4):			
Name	Туре	Expression	isNullable
emp_id	int		false
irst_name	String	row2.first_name	true
ast_name	String	row2.last_name	true
nire_date	java.util.Date		true
address	String		true
zipcode	String		true
mobile_no	String	row2.mobile_no	true
age	Integer	_	true
date of birth	java.util.Date		true
oaded	String		true
Constraint Table Entries(row4):			
Name	Туре	Expression	isNullable
apper table for tMap_2 (output):			
Mapper table Properties(project2			
Properties	Values		
Name	project2		
Matching-mode			
sMinimized	false		
isReject	false		
sRejectInnerJoin	false		
isInnerJoin	false		
expressionFilter	null		
Metadata Table Entries(project2) Name): Type	Expression	isNullable
project id	Integer	row3.project id	true
oroject_name	String	row2.project_name	true
· · · · · · · · · · · · · · · · · · ·			
emp_id	Integer	row4.emp_id	true
emp_role	String	row2.emp_role	true
emp_joining_date	java.util.Date	row2.emp_joining_date	true
project_end_date	java.util.Date	row3.project_end_date	true
emp_active	String	row2.emp_active	true
Constraint Table Entries/ preiset) \·		
Constraint Table Entries(project2 Name	Type	Expression	isNullable
Name	Туре	Expression	isinullable
Mapper table Properties(salary):			
Properties	Values		
Name	salary		
Matching-mode	- Jaiai y		
isMinimized	false		
sReject	false		
sRejectInnerJoin	false		
sInnerJoin	false		
expressionFilter	null		
Metadata Table Entries(salary):		Expression	isNullable
Metadata Table Entries(salary): Name	Type	Expression	
Name	Type Integer		true
Name emp_id	Integer	row4.emp_id	true
emp_id first_name	Integer String	row4.emp_id row2.first_name	true true
Name emp_id	Integer	row4.emp_id	true

Туре

Expression

isNullable

Constraint Table Entries(salary):
Name

Mapper table Properties(skills):

Properties	Values
Name	skills
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(skills):

Name	Туре	Expression	isNullable
emp_id	Integer	row4.emp_id	true
first_name	String	row2.first_name	true
last_name	String	row2.last_name	true
skills	String	row2.skills	true

Constraint Table Entries(skills):

Name	Type	Expression	isNullable

Mapper table for tMap_2 (var): Mapper table Properties(Var):

Properties	Values
	Var
Matching-mode	
isMinimized	true
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(Var):

Name	Type	Expression	isNullable

Constraint Table Entries(Var):

Constraint Table Entities (var):			
Name	Type	Expression	isNullable

Component tXMLMap

١		UNIQUE NAME	tXMLMap_1	INPUT(S)	tFileInputXML_1
- 1	****	LADEL	LINIOLIE NAME	OLITPLIT(S)	tConvertType 1

Component Parameters:

Component i diameters.	
Properties	Values
tStatCatcher Statistics	false
Keep order for document	false
Show Information	false
Comment	
Use an existing validation rule	false

Mapper table for tXMLMap_1 (input): Mapper table Properties(row1):

Properties	Values
Name	row1
Matching-mode	ALL_ROWS
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row1):

Name	Type	Expression	isNullable
row1/ first_name	String		true
row1/ last_name	String		true
row1/ hire_date	String		true
row1/ address	String		true
row1/ zipcode	String		true
row1/ mobile_no	String		true
row1/ age	String		true
row1/ date_of_birth	String		true
row1/ project_name	String		true
row1/ emp_role	String		true
row1/ emp_joining_date	String		true
row1/ emp_active	String		true
row1/ skills	String		true
row1/ ctc	String		true
row1/ salary_credit_date	String		true

Mapper table for tXMLMap_1 (output): Mapper table Properties(out1):

Properties	Values	
Name	out1	
Matching-mode		
isMinimized	false	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter	null	

Metadata Table Entries(out1):

Name	Type	Expression	isNullable
out1/ first_name	String	row1.first_name	true
out1/ last_name	String	row1.last_name	true
out1/ hire_date	String	row1.hire_date	true
out1/ address	String	row1.address	true
out1/ zipcode	String	row1.zipcode	true
out1/ mobile_no	String	row1.mobile_no	true
out1/ age	String	row1.age	true
out1/ date of birth	String	row1.date of birth	true
out1/ project_name	String	row1.project_name	true
out1/ emp_role	String	row1.emp_role	true
out1/ emp joining date	String	row1.emp_joining_date	true
out1/ emp active	String	row1.emp active	true
out1/ skills	String	row1.skills	true
out1/ ctc	String	row1.ctc	true
out1/ salary credit date	String	row1.salary credit date	true

Mapper table for tXMLMap_1 (var): Mapper table Properties(Var):

Properties	Values	
Name	Var	
Matching-mode		
isMinimized	true	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter		

Metadata Table Entries(Var):

Name Type Expression isNullable
