

Generated by Talend Cloud Data Management Platform

Project Name	Github_Dev	GENERATION DATE	Jul 5, 2022, 6:33:50 PM
AUTHOR	L Clitaran Δian	Talend Cloud VERSION	8.0.1.20220412_1227-patch

Summary

Project Description
Description
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Component List
Components Description

Project Description

Properties	Values
Name	Github_Dev
Language	java

Description	

Description

Properties	Values
Name	LD_Customer_FIN
Author	Cutaran, Alan
Version	0.1
Purpose	
Status	
Description	
Creation	Apr 8, 2022, 3:37:35 PM
Modification	Jul 5, 2022, 6:17:44 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	false
On Files	false
On Databases	false
Catch components statistics	false
Catch runtime errors	true
Catch user errors	true
Catch user warnings	true

Context List

ContextDefault

Name	Prompt	Need Prompt?	Туре	Value	Source
ExtractDate	ExtractDate?	false	id_String		

Component List

Component Name	Component Type
tDBConnection_1	tOracleConnection
tDBConnection_2	tMSSqlConnection
tDBInput_1	tOracleInput
tDBInput_2	tOracleInput
tDBInput_3	tOracleInput
tDBInput_4	tOracleInput
tDBOutput_1	tMSSqlOutput
tDBOutput_2	tMSSqlOutput
tDBOutput_3	tMSSqlOutput
tDBOutput_4	tMSSqlOutput
tFlowMeterCatcher_1	tFlowMeterCatcher
tFlowMeter_11	tFlowMeter
tFlowMeter_15	tFlowMeter
tFlowMeter_16	tFlowMeter
tFlowMeter_17	tFlowMeter

tLogRow_1	tLogRow
tMap_1	tMap
tMap_2	tMap
tMap_3	tMap
tMap_4	tMap
tPrejob_1	tPrejob

Components Description

Component tOracleConnection

and the second second	UNIQUE NAME	tDBConnection_1	INPUT(S)	tPrejob_1
	LABEL	FINDRDB	OUTPUT(S)	tDBConnection_2

Properties	Values
Database	tOracleConnection
Unique Name	tDBConnection_1
Component Name	tOracleConnection
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/Oracle ELT/Connections
Start	false
Startable	true

SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tOracleConnection
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (ORACLE_SID):FINDRDB
Connection Type	ORACLE_SID
DB Version	ORACLE_18
URL	"10.86.15.212"
Use tns file	false
TNS File	11.11
Select a DB Connection in Tns File	
Host	"10.86.15.212"

Database Driver	ORACLE_SID
Port	"1521"
Database	"RBCDB"
Local Service Name	"RBCDB"
Schema	1111
Username	"talend_app"
Password	******
Use SSL	false
TrustStore file	""
TrustStore password	**
Need Client authentication	false
KeyStore file	""
KeyStore password	**
Disable CBC protection	true
Encoding	"ISO-8859-15"
Additional JDBC Parameters	пп
Use or register a shared DB Connection	false
Shared DB Connection Name	
Specify a data source alias	false
Data source alias	""
URL	"jdbc:oracle:thin:USER/MDP@server"
Auto Commit	true

Label format	FINDRDB
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 tMSSqlConnection

 UNIQUE NAME	tDBConnection_2	INPUT(S)	tDBConnection_1
LABEL	RBSTAGE	OUTPUT(S)	none

Properties	Values		
Database	tMSSqlConnection		
Unique Name	tDBConnection_2		
Component Name	tMSSqlConnection		
Version	0.102 (ALPHA)		
Family	Databases/DB Specifics/MS_SQL_Server ELT/Connections		
Start	false		
Startable	true		
SUBTREE_START	true		

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlConnection
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):RBSTAGE
JDBC Provider	JTDS
Host	"10.86.93.205"
Database Driver	MSSQL
Port	"1433"
Schema	"dbo"
Database	"RBSTAGE"
Username	"etldevacc"
Password	*******

Encoding	"ISO-8859-15"
Additional JDBC Parameters	IIII
Use or register a shared DB Connection	false
Shared DB Connection Name	
Specify a data source alias	false
Data source alias	пп
Authenticate using Azure Active Directory	false
Auto Commit	true
Share identity insert in multi table	false
Label format	RBSTAGE
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 tOracleInput

UNIQUE NAME	tDBInput_1	INPUT(S)	none
LABEL	TABLE	OUTPUT(S)	tMap_1

Properties	Values
Database	tOracleInput
Unique Name	tDBInput_1
Component Name	tOracleInput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/Oracle
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tOracleInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
PARALLELIZE_KEEP_EMPTY	false

Property Type	repository: DB (ORACLE_SID):FINDRDB	
Use an existing connection	true	
Component List	tDBConnection_1	
Connection Type	ORACLE_SID	
DB Version	ORACLE_18	
URL	"10.86.15.212"	
Host	"10.86.15.212"	
Database Driver	ORACLE_SID	
Port	"1521"	
Database	"RBCDB"	
Local Service Name	"RBCDB"	
Oracle schema	пп	
Username	"talend_app"	
Password	*******	
URL	"jdbc:oracle:oci:/@talend"	
REPOSITORY_ALLOW_AUTO_SV	WHTEH	
Schema	Built-In	
Table Name	"ACCOUNTS"	
Query Type	Built-In	
Guess Schema	пп	

Query	"SELECT ACCOUNTID ,CREATEDBYSYSTEMID ,ORGKEY ,ORGTYPE ,CUST_FIRST_NAME ,CUST_LAST_NAME ,CUST_MIDDLE_NAME ,SALUTATION ,GENDER ,BIRTH_DAY ,BIRTH_MONTH ,BIRTH_YEAR ,CUST_DOB ,CUST_TYPE ,OCCUPATION ,CITY ,RELATIONSHIPOPENINGDATE ,RELATIONSHIPMGRID ,REGION ,MANAGER ,CUSTOMERMINOR ,STAFFFLAG ,GROUPID ,STRFIELD22 ,BLACKLISTED ,NEGATED ,SUSPENDED ,PREFERREDNAME ,RECORDSTATUS ,SEGMENTATION_CLASS ,NAME ,DEFAULTADDRESSTYPE ,STARTDATE ,STAGENAME ,ASSIGNEDTOGROUP ,PRIMARY_SOL_ID ,CORE_CUST_ID ,SECTOR ,ISCORPREP ,SUBSEGMENT ,ACCESSOWNERSEGMENT ,ISDUMMY ,ISTAMPERED ,ADDRESS_LINE1 ,ADDRESS_LINE2 ,ADDRESS_LINE3 ,CITY ,STATE ,COUNTRY ,ZIP ,TMDATE ,BOCREATEDBY ,BODATECREATED FROM CRMUSER.ACCOUNTS WHERE EXTRACT(YEAR FROM CUST_DOB) >= 1750"
Specify a data source alias	false
Data source alias	пп
Mapping	oracle_id
Additional JDBC Parameters	пп
Convert XMLType To Java Type.	false
CONVERT_XMLTYPE	
Encoding	"ISO-8859-15"
Use fetch size	false
Fetch size	1000
Trim all the String/Char columns	false

No null values false Label format TABLE Hint format UNIQUE_NAME COMMENT Connection format row Show Information false Comment	Trim column	[SCHEMA_COLUMN=ACCOUNTID, TRIM=false), (SCHEMA_COLUMN=CREATEDBYSYSTEMID, TRIM=false), (SCHEMA_COLUMN=ORGKY, TRIM=false), (SCHEMA_COLUMN=ORGTYPE, TRIM=false), (SCHEMA_COLUMN=CUST_FIRST_NAME, TRIM=false), (SCHEMA_COLUMN=CUST_LAST_NAME, TRIM=false), (SCHEMA_COLUMN=CUST_LAST_NAME, TRIM=false), (SCHEMA_COLUMN=SALUTATION, TRIM=false), (SCHEMA_COLUMN=BIRTH_DAY, TRIM=false), (SCHEMA_COLUMN=BIRTH_DAY, TRIM=false), (SCHEMA_COLUMN=BIRTH_DAY, TRIM=false), (SCHEMA_COLUMN=BIRTH_MONTH, TRIM=false), (SCHEMA_COLUMN=BIRTH_YEAR, TRIM=false), (SCHEMA_COLUMN=CUST_DOB, TRIM=false), (SCHEMA_COLUMN=CUST_DOB, TRIM=false), (SCHEMA_COLUMN=CUST_TYPE, TRIM=false), (SCHEMA_COLUMN=CUST_TYPE, TRIM=false), (SCHEMA_COLUMN=CUPATION, TRIM=false), (SCHEMA_COLUMN=CUST_TYPE, TRIM=false), (SCHEMA_COLUMN=CUST_TYPE, TRIM=false), (SCHEMA_COLUMN=CUST_TYPE, TRIM=false), (SCHEMA_COLUMN=TRIM=false), (SCHEMA_COLUMN=TRIM=false), (SCHEMA_COLUMN=TRIM=false), (SCHEMA_COLUMN=TRIM=false), (SCHEMA_COLUMN=TRIM=false), (SCHEMA_COLUMN=STRFIELD2Z, TRIM=false), (SCHEMA_COLUMN=STRFIELD2Z, TRIM=false), (SCHEMA_COLUMN=STRFIELD2Z, TRIM=false), (SCHEMA_COLUMN=STRFIELD2Z, TRIM=false), (SCHEMA_COLUMN=PEFERREDNAME, TRIM=false), (SCHEMA_COLUMN=BOATED, TRIM=false), (SCHEMA_COLUMN=BOATED, TRIM=false), (SCHEMA_COLUMN=STRFIELD2Z, TRIM=false), (SCHEMA_COLUMN=STRATDATE, TRIM=false), (SCHEMA_COLUMN=STRATDATE, TRIM=false), (SCHEMA_COLUMN=STAGENAME, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENTATION, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENTATION, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENTATION, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENT, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENT, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENT, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENT, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENT, TRIM=false), (SCHEMA_COLUMN=SUBSEGMENT, TR
Hint format	No null values	false
Connection format row Show Information false	Label format	TABLE
Show Information false	Hint format	_UNIQUE_NAME _COMMENT
	Connection format	row
Comment	Show Information	false
	Comment	

Use an existing validation rule	false
Validation Rule Type	

Schema for tDBInput_1:

1.7					
Key	Туре	Length	Precision	Nullable	Comment
false	BigDecimal	38		false	
false	String	50		true	
false	String	50		false	
false	String	25		true	
false	String	80		true	
false	String	100		false	
false	String	80		true	
false	String	50		true	
false	String	10		true	
false	BigDecimal	38		true	
false	String	50		true	
false	BigDecimal	38		true	
false	java.util.Date			true	
false	String	50		true	
	false	false BigDecimal false String false BigDecimal false BigDecimal false BigDecimal	false BigDecimal 38 false String 50 false String 50 false String 80 false String 100 false String 80 false String 30 false String 100 false String 50 false String 50 false BigDecimal 38 false BigDecimal 38 false BigDecimal 38	false BigDecimal 38 false String 50 false String 50 false String 80 false String 100 false String 50 false String 30 false String 30 false String 50 false String 50 false String 10 false BigDecimal 38 false BigDecimal 38 false Java.util.Date	false BigDecimal 38 false false String 50 true false String 50 false false String 25 true false String 80 true false String 100 false false String 50 true false String 50 true false String 50 true false String 50 true false String 10 true false BigDecimal 38 true false BigDecimal 38 true false BigDecimal 38 true false BigDecimal 38 true

		1		
OCCUPATION	false	String	50	true
CITY	false	String	50	true
RELATIONSHIPOPENINGDATE	false	java.util.Date		true
RELATIONSHIPMGRID	false	BigDecimal	38	true
REGION	false	String	50	true
MANAGER	false	String	100	true
CUSTOMERMINOR	false	String	1	true
STAFFFLAG	false	String	25	true
GROUPID	false	String	50	true
STRFIELD22	false	String	50	true
BLACKLISTED	false	String	1	true
NEGATED	false	String	1	true
SUSPENDED	false	String	1	true
PREFERREDNAME	false	String	50	true
RECORDSTATUS	false	String	50	true
SEGMENTATION_CLASS	false	String	100	true
NAME	false	String	100	true

		I		
DEFAULTADDRESSTYPE	false	String	50	true
STARTDATE	false	java.util.Date		true
STAGENAME	false	String	80	true
ASSIGNEDTOGROUP	false	String	80	true
PRIMARY_SOL_ID	false	String	8	true
CORE_CUST_ID	false	String	9	true
SECTOR	false	String	50	true
ISCORPREP	false	String	1	true
SUBSEGMENT	false	String	50	true
ACCESSOWNERSEGMENT	false	String	50	true
ISDUMMY	false	String	1	true
ISTAMPERED	false	String	1	true
ADDRESS_LINE1	false	String	200	true
ADDRESS_LINE2	false	String	200	true
ADDRESS_LINE3	false	String	200	true
CITY1	false	String	50	true
STATE	false	String	200	true

COUNTRY	false	String	100	true	
ZIP	false	String	100	true	
TMDATE	false	java.util.Date		true	
BOCREATEDBY	false	BigDecimal	38	true	
BODATECREATED	false	java.util.Date		true	

Original Function Parameters: Component tOracleInput

UNIQUE NAME	tDBInput_2	INPUT(S)	none
LABEL	TABLE	OUTPUT(S)	tMap_2

Component Parameters:					
Properties	Values				
Database	OracleInput				
Unique Name	DBInput_2				
Component Name	OracleInput				
Version	0.102 (ALPHA)				
Family	Databases/DB Specifics/Oracle				
Start	true				
Startable	true				
SUBTREE_START	true				
END_OF_FLOW	alse				

Activate	true			
DUMMY	false			
tStatCatcher Statistics	false			
Help	org.talend.help.tOracleInput			
Update components	true			
IREPORT_PATH				
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java			
Subjob color				
Title color				
Enable parallel execution	false			
Number of parallel executions	2			
PARALLELIZE_KEEP_EMPTY	false			
Property Type	repository: DB (ORACLE_SID):FINDRDB			
Use an existing connection	true			
Component List	tDBConnection_1			
Connection Type	ORACLE_SID			
DB Version	ORACLE_18			
URL	"10.86.15.212"			
Host	"10.86.15.212"			
Database Driver	ORACLE_SID			
Port	"1521"			
Database	"RBCDB"			

Local Service Name	"RBCDB"			
Oracle schema	""			
Username	"talend_app"			
Password	*******			
URL	"jdbc:oracle:oci:/@talend"			
REPOSITORY_ALLOW_AUTO_SV	ALICH			
Schema	Built-In			
Table Name	"DEMOGRAPHIC"			
Query Type	Built-In			
Guess Schema	111			
Query	"SELECT DEMOGRAPHICID ,ACCOUNTID ,DEMOGRAPHICTYPE ,MARITAL_STATUS ,EMPLOYMENT_STATUS ,ANNUAL_SALARY_INCOME ,TOTALHOUSEHOLDINCM ,EMPLOYERSNAME ,SOURCEOFINCOME ,EMPLOYERID ,ORGKEY ,TMDATE FROM CRMUSER.DEMOGRAPHIC WHERE ACCOUNTID IN (SELECT ACCOUNTID FROM CRMUSER.ACCOUNTS WHERE TRUNC(RELATIONSHIPOPENINGDATE) = "+context.ExtractDate+")"			
Specify a data source alias	false			
Data source alias	""			
Mapping	oracle_id			
Additional JDBC Parameters	""			
Convert XMLType To Java Type.	false			
CONVERT_XMLTYPE				
Encoding	"ISO-8859-15"			
Use fetch size	false			
Fetch size	1000			
Trim all the String/Char columns	false			

Trim column	[{SCHEMA_COLUMN=DEMOGRAPHICID, TRIM=false}, {SCHEMA_COLUMN=ACCOUNTID, TRIM=false}, {SCHEMA_COLUMN=DEMOGRAPHICTYPE, TRIM=false}, {SCHEMA_COLUMN=MARITAL_STATUS, TRIM=false}, {SCHEMA_COLUMN=EMPLOYMENT_STATUS, TRIM=false}, {SCHEMA_COLUMN=ANNUAL_SALARY_INCOME, TRIM=false}, {SCHEMA_COLUMN=TOTALHOUSEHOLDINCM, TRIM=false}, {SCHEMA_COLUMN=EMPLOYERSNAME, TRIM=false}, {SCHEMA_COLUMN=SOURCEOFINCOME, TRIM=false}, {SCHEMA_COLUMN=EMPLOYERID, TRIM=false}, {SCHEMA_COLUMN=COLUMN=COLUMN=False}, {SCHEMA_COLUMN=COLUMN=COLUMN=False}, {SCHEMA_COLUMN=COLUMN=COLUMN=TMDATE, TRIM=false}]				
No null values	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_2:

Column	Key	Туре	Length	Precision	Nullable	Comment
DEMOGRAPHICID	false	BigDecimal	38		false	
ACCOUNTID	false	BigDecimal	38		true	
DEMOGRAPHICTYPE	false	String	50		true	
MARITAL_STATUS	false	String	50		true	
EMPLOYMENT_STATUS	false	String	50		true	
ANNUAL_SALARY_INCOME	false	BigDecimal	20	4	true	

TOTALHOUSEHOLDINCM	false	BigDecimal	20	4	true	
EMPLOYERSNAME	false	String	50		true	
SOURCEOFINCOME	false	String	50		true	
EMPLOYERID	false	String	50		true	
ORGKEY	false	String	50		true	
TMDATE	false	java.util.Date			true	

Original Function Parameters: Component tOracleInput

and the same of th	UNIQUE NAME	tDBInput_3	INPUT(S)	none
	LABEL	TABLE	OUTPUT(S)	tMap_3

Component Parameters:			
Properties	Values		
Database	tOracleInput		
Unique Name	tDBInput_3		
Component Name	tOracleInput		
Version	0.102 (ALPHA)		
Family	Databases/DB Specifics/Oracle		
Start	true		
Startable	true		
SUBTREE_START	true		

END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tOracleInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (ORACLE_SID):FINDRDB
Use an existing connection	true
Component List	tDBConnection_1
Connection Type	ORACLE_SID
DB Version	ORACLE_18
URL	"10.86.15.212"
Host	"10.86.15.212"
Database Driver	ORACLE_SID
Port	"1521"

Database	"RBCDB"
Local Service Name	"RBCDB"
Oracle schema	пп
Username	"talend_app"
Password	*******
URL	"jdbc:oracle:oci:/@talend"
REPOSITORY_ALLOW_AUTO_SV	WHICH
Schema	Built-In
Table Name	"ADDRESS"
Query Type	Built-In
Guess Schema	HIT
Query	"SELECT ADDRESSID ,CORP_ID ,ACCOUNTID ,ADDRESSCATEGORY ,ADDRESS_LINE1 ,ADDRESS_LINE2 ,ADDRESS_LINE3 ,CITY ,STATE ,ZIP ,COUNTRY ,CAST(START_DATE AS VARCHAR(20)) AS START_DATE ,NAME ,SALUTATION_CODE ,CITY_CODE ,STATE_CODE ,COUNTRY_CODE ,CORE_CUST_ID ,PREFERREDADDRESS ,FREETEXTADDRESS ,FREETEXTLABEL ,ORGKEY ,SALUTATION ,SWIFT_NAME ,TMDATE FROM CRMUSER.ADDRESS WHERE TRUNC(TMDATE) = "+context.ExtractDate"
Specify a data source alias	false
Data source alias	""
Mapping	oracle_id
Additional JDBC Parameters	пп
Convert XMLType To Java Type.	false
CONVERT_XMLTYPE	
Encoding	"ISO-8859-15"
Use fetch size	false
Fetch size	1000

Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=ADDRESSID, TRIM=false}, {SCHEMA_COLUMN=CORP_ID, TRIM=false}, {SCHEMA_COLUMN=ACCOUNTID, TRIM=false}, {SCHEMA_COLUMN=ADDRESSCATEGORY, TRIM=false}, {SCHEMA_COLUMN=ADDRESS_LINE1, TRIM=false}, {SCHEMA_COLUMN=ADDRESS_LINE2, TRIM=false}, {SCHEMA_COLUMN=ADDRESS_LINE3, TRIM=false}, {SCHEMA_COLUMN=CITY, TRIM=false}, {SCHEMA_COLUMN=STATE, TRIM=false}, {SCHEMA_COLUMN=CITY, TRIM=false}, {SCHEMA_COLUMN=STATE, TRIM=false}, {SCHEMA_COLUMN=START_DATE, TRIM=false}, {SCHEMA_COLUMN=START_DATE, TRIM=false}, {SCHEMA_COLUMN=START_DATE, TRIM=false}, {SCHEMA_COLUMN=START_DATE, TRIM=false}, {SCHEMA_COLUMN=STATE_CODE, TRIM=false}, {SCHEMA_COLUMN=STATE_CODE, TRIM=false}, {SCHEMA_COLUMN=STATE_CODE, TRIM=false}, {SCHEMA_COLUMN=STATE_CODE, TRIM=false}, {SCHEMA_COLUMN=COUNTRY_CODE, TRIM=false}, {SCHEMA_COLUMN=REFEREDADDRESS, TRIM=false}, {SCHEMA_COLUMN=FREETEXTADDRESS, TRIM=false}, {SCHEMA_COLUMN=FREETEXTADDRESS, TRIM=false}, {SCHEMA_COLUMN=REFETEXTADDRESS, TRIM=false}, {SCHEMA_COLUMN=SALUTATION, TRIM=false}, {SCHEMA_COLUMN=SALUTATION, TRIM=false}, {SCHEMA_COLUMN=SALUTATION, TRIM=false}, {SCHEMA_COLUMN=SALUTATION, TRIM=false}, {SCHEMA_COLUMN=SALUTATION, TRIM=false}, {SCHEMA_COLUMN=SWIFT_NAME, TRIM=false}, {SCHEMA_COLUMN=SWIFT_NAME, TRIM=false}, {SCHEMA_COLUMN=SWIFT_NAME, TRIM=false}, {SCHEMA_COLUMN=SWIFT_NAME, TRIM=false}, {SCHEMA_COLUMN=SWIFT_NAME, TRIM=false}]
No null values	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_3:

Column	Key	Туре	Length	Precision	Nullable	Comment
ADDRESSID	false	BigDecimal	38		false	
CORP_ID	false	BigDecimal	38		true	

	I	I		
ACCOUNTID	false	BigDecimal	38	true
ADDRESSCATEGORY	false	String	100	true
ADDRESS_LINE1	false	String	200	true
ADDRESS_LINE2	false	String	200	true
ADDRESS_LINE3	false	String	200	true
CITY	false	String	200	true
STATE	false	String	200	true
ZIP	false	String	100	true
COUNTRY	false	String	100	true
START_DATE	false	String	20	true
NAME	false	String	100	true
SALUTATION_CODE	false	String	5	true
CITY_CODE	false	String	5	true
STATE_CODE	false	String	5	true
COUNTRY_CODE	false	String	5	true
CORE_CUST_ID	false	String	9	true
PREFERREDADDRESS	false	String	50	true

FREETEXTADDRESS	false	String	2000	true	
FREETEXTLABEL	false	String	200	true	
ORGKEY	false	String	50	true	
SALUTATION	false	String	50	true	
SWIFT_NAME	false	String	35	true	
TMDATE	false	java.util.Date		true	

Original Function Parameters: Component tOracleInput

and the same of th	UNIQUE NAME	tDBInput_4	INPUT(S)	none
	LABEL	TABLE	OUTPUT(S)	tMap_4

Component Parameters:			
Properties	Values		
Database	tOracleInput		
Unique Name	tDBInput_4		
Component Name	tOracleInput		
Version	0.102 (ALPHA)		
Family	Databases/DB Specifics/Oracle		
Start	true		
Startable	true		
SUBTREE_START	true		

END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tOracleInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (ORACLE_SID):FINDRDB
Use an existing connection	true
Component List	tDBConnection_1
Connection Type	ORACLE_SID
DB Version	ORACLE_18
URL	"10.86.15.212"
Host	"10.86.15.212"
Database Driver	ORACLE_SID
Port	"1521"

Database	"RBCDB"
Local Service Name	"RBCDB"
Oracle schema	1111
Username	"talend_app"
Password	*******
URL	"jdbc:oracle:oci:/@talend"
REPOSITORY_ALLOW_AUTO_SV	ALIIEH
Schema	Built-In
Table Name	"CORPORATE"
Query Type	Built-In
Guess Schema	пп
Query	"SELECT CORP_ID ,CORP_KEY ,ENTITY_TYPE ,CORPORATE_NAME ,CORPORATENAME_NATIVE ,SHORT_NAME ,RELATIONSHIP_STARTDATE ,PRIORITY ,SUSPEND_FLAG ,BLACKLIST_FLAG ,NEGATIVE_FLAG ,LEGALENTITY_TYPE ,SEGMENT ,SUBSEGMENT ,KEYCONTACT_PERSONNAME ,PHONECITYCODE ,PHONELOCALCODE ,PHONECOUNTRYCODE ,NOTES ,BUSINESS_TYPE ,PRINCIPLE_PLACEOPERATION ,CAST(DATE_OF_INCORPORATION AS VARCHAR(20)) AS DATE_OF_INCORPORATION ,REGION ,PRIMARY_SERVICE_CENTER ,RELATIONSHIP_TYPE ,SECTOR ,SUBSECTOR ,ENTITYCLASS ,HEALTH_CODE ,RECORD_STATUS ,DEFAULTADDRESSTYPE ,ACCESSOWNERSEGMENT ,COUNTRYOFORIGIN ,STRUSERFIELD1 ,LASTOPERPERFORMED ,ISDUMMY ,ADDRESS_LINE1 ,ADDRESS_LINE2 ,ADDRESS_LINE3 ,CITY ,STATE ,COUNTRY ,ZIP ,TMDATE ,BOCREATEDBY ,BODATECREATED FROM CRMUSER.CORPORATE WHERE TRUNC(RELATIONSHIP_STARTDATE) = "+context.ExtractDate
Specify a data source alias	false
Data source alias	111
Mapping	oracle_id
Additional JDBC Parameters	n11
Convert XMLType To Java Type.	false
CONVERT_XMLTYPE	

Encoding	"ISO-8859-15"
Use fetch size	false
Fetch size	1000
Trim all the String/Char columns	false
Trim column	[(SCHEMA_COLUMN=CORP_ID, TRIM=false), (SCHEMA_COLUMN=CORP_KEY, TRIM=false), (SCHEMA_COLUMN=CORPORATE_NAME, TRIM=false), (SCHEMA_COLUMN=CORPORATE_NAME, TRIM=false), (SCHEMA_COLUMN=SHORT_NAME, TRIM=false), (SCHEMA_COLUMN=SHORT_NAME, TRIM=false), (SCHEMA_COLUMN=SHORT_NAME, TRIM=false), (SCHEMA_COLUMN=RELATIONSHIP_STARTDATE, TRIM=false), (SCHEMA_COLUMN=RELATIONSHIP_STARTDATE, TRIM=false), (SCHEMA_COLUMN=SUSPEND_FLAG, TRIM=false), (SCHEMA_COLUMN=BLACKLIST_FLAG, TRIM=false), (SCHEMA_COLUMN=BLACKLIST_FLAG, TRIM=false), (SCHEMA_COLUMN=LEGALENTITY_TYPE, TRIM=false), (SCHEMA_COLUMN=SEGMENT, TRIM=false), (SCHEMA_COLUMN=SUSPESD, TRIM=false), (SCHEMA_COLUMN=NEGALENTITY_TYPE, TRIM=false), (SCHEMA_COLUMN=PHONECITYCODE, TRIM=false), (SCHEMA_COLUMN=PHONECITYCODE, TRIM=false), (SCHEMA_COLUMN=PHONECONTACT_PERSONNAME, TRIM=false), (SCHEMA_COLUMN=PHONECOUNTRYCODE, TRIM=false), (SCHEMA_COLUMN=PHONECOUNTRYCODE, TRIM=false), (SCHEMA_COLUMN=DUSINESS_TYPE, TRIM=false), (SCHEMA_COLUMN=DUSINESS_TYPE, TRIM=false), (SCHEMA_COLUMN=DUSINESS_TYPE, TRIM=false), (SCHEMA_COLUMN=PRINCIPLE_PLACEOPERATION, TRIM=false), (SCHEMA_COLUMN=RELATIONSHIP_TYPE, TRIM=false), (SCHEMA_COLUMN=RELATIONSHIP_TYPE, TRIM=false), (SCHEMA_COLUMN=SUBSECTOR, TRIM=false), (SCHEMA_COLUMN=SUBSECTOR, TRIM=false), (SCHEMA_COLUMN=RELATIONSHIP_TYPE, TRIM=false), (SCHEMA_COLUMN=RELATIONSHIP_TYPE, TRIM=false), (SCHEMA_COLUMN=RECORD_STATUS, TRIM=false), (SCHEMA_COLUMN=RECORD_STATUS, TRIM=false), (SCHEMA_COLUMN=RESECTOR, TRIM=false), (SCHEMA_COLUMN=RECORD_STATUS, TRIM=false), (SCHEMA_COLUMN=RECORD_STATUS, TRIM=false), (SCHEMA_COLUMN=RESECTOR, TRIM=false), (SCHEMA_COLUMN=RESECTOR, TRIM=false), (SCHEMA_COLUMN=RESECTOR, TRIM=false), (SCHEMA_COLUMN=RESE_LINET, TRIM=false), (SCHEMA_COLUMN=RESE_LINET, TRIM=false), (SCHEMA_COLUMN=RESE_LINET, TRIM=false), (SCHEMA_CO
No null values	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_4:

Schema for tDBInput_4:						
Column	Key	Туре	Length	Precision	Nullable	Comment
CORP_ID	false	BigDecimal	38		false	
CORP_KEY	false	String	50		false	
ENTITY_TYPE	false	String	30		false	
CORPORATE_NAME	false	String	100		true	
CORPORATENAME_NATIVE	false	String	100		true	
SHORT_NAME	false	String	10		true	
RELATIONSHIP_STARTDATE	false	java.util.Date			true	
PRIORITY	false	String	30		true	
SUSPEND_FLAG	false	String	1		true	
BLACKLIST_FLAG	false	String	1		true	
NEGATIVE_FLAG	false	String	1		true	
LEGALENTITY_TYPE	false	String	30		true	

false	String	150	true
false	String	150	true
false	String	30	true
false	String	15	true
false	String	15	true
false	String	15	true
false	String	255	true
false	String	30	true
false	String	30	true
false	String	20	true
false	String	30	true
false	String	50	true
false	String	30	true
false	String	50	true
false	String	50	true
false	String	30	true
false	String	5	true
	false	false String	false String 150 false String 30 false String 15 false String 15 false String 255 false String 30 lfalse String 30 false String 30 false String 30 false String 30 false String 50 false String 50 false String 30 false String 30

RECORD_STATUS	false	String	150	true
DEFAULTADDRESSTYPE	false	String	50	true
ACCESSOWNERSEGMENT	false	String	50	true
COUNTRYOFORIGIN	false	String	50	true
STRUSERFIELD1	false	String	100	true
LASTOPERPERFORMED	false	String	50	true
ISDUMMY	false	String	1	true
ADDRESS_LINE1	false	String	200	true
ADDRESS_LINE2	false	String	200	true
ADDRESS_LINE3	false	String	200	true
CITY	false	String	200	true
STATE	false	String	200	true
COUNTRY	false	String	100	true
ZIP	false	String	100	true
TMDATE	false	java.util.Date		true
BOCREATEDBY	false	BigDecimal	38	true
BODATECREATED	false	java.util.Date		true

Original Function Parameters: Component tMSSqlOutput

UNIQUE NAME	tDBOutput_1	INPUT(S)	tMap_1
LABEL	FIN_CLIENTS	OUTPUT(S)	tFlowMeter_11

Component Parameters:				
Properties	Values			
Database	tMSSqlOutput			
Unique Name	tDBOutput_1			
Component Name	tMSSqlOutput			
Version	0.102 (ALPHA)			
Family	Databases/DB Specifics/MS_SQL_Server			
Startable	false			
SUBTREE_START	false			
END_OF_FLOW	false			
Activate	true			
DUMMY	false			
tStatCatcher Statistics	false			
Help	org.talend.help.tMSSqlOutput			
Update components	true			
IREPORT_PATH				
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java			
Subjob color				

Title color		
Enable parallel execution	false	
Number of parallel executions	2	
PARALLELIZE_KEEP_EMPTY	false	
Property Type	repository: DB (MSSQL):STAGING	
Use an existing connection	true	
Component List	tDBConnection_2	
JDBC Provider	JTDS	
Host	"10.86.93.205"	
Port	"1433"	
Schema	"dbo"	
Database	"Staging"	
Database Driver	MSSQL	
Username	"usr_msgarcia"	
Password	******	
Table	"FIN_CLIENTS"	
Action on table	CLEAR	
Turn on identity insert	false	
Action on data	INSERT	
Specify identity field	false	
Identity field	ACCOUNTID	
Start value	1	

Step	1
REPOSITORY_ALLOW_AUTO_S\	WHICH
Schema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	nn e e e e e e e e e e e e e e e e e e
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	пп
Authenticate using Azure Active Directory	false
Use alternate schema	false
Schema	
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	
Use field options	false
	[{SCHEMA_COLUMN=ACCOUNTID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CREATEDBYSYSTEMID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ORGKEY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ORGTYPE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CUST_FIRST_NAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CUST_LAST_NAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CUST_MIDDLE_NAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SALUTATION, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true}, {SCHEMA_COLUMN=BIRTH_DAY, UPDATE_KEY=false, UPDATABLE=true}, {SCHEMA_COLUMN=BIRTH_DAY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BIRTH_MONTH, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, INSERTABLE=true

UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BIRTH_YEAR, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CUST_DOB, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CUST_TYPE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=OCCUPATION, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, SCHEMA_COLUMN=CITY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true. INSERTABLE=true}. {SCHEMA COLUMN=RELATIONSHIPOPENINGDATE, UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=RELATIONSHIPMGRID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, SCHEMA_COLUMN=REGION, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=MANAGER, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CUSTOMERMINOR, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STAFFFLAG, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=GROUPID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STRFIELD22, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BLACKLISTED, UPDATE_KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA COLUMN=NEGATED, UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SUSPENDED, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PREFERREDNAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=RECORDSTATUS, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SEGMENTATION_CLASS, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=NAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=DEFAULTADDRESSTYPE, UPDATE_KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STARTDATE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STAGENAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ASSIGNEDTOGROUP, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PRIMARY_SOL_ID, UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CORE_CUST_ID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SECTOR, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ISCORPREP, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SUBSEGMENT, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ACCESSOWNERSEGMENT, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ISDUMMY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, SCHEMA_COLUMN=ISTAMPERED, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ADDRESS_LINE1, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ADDRESS_LINE2, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ADDRESS_LINE3, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CITY1, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STATE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=COUNTRY,

UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true,

Field options

INSERTABLE=true), {SCHEMA_COLUMN=ZIP, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=TMDATE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BOCREATEDBY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true,	

	INSERTABLE=true}, {SCHEMA_COLUMN=BODATECREATED, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Ignore date out of range	false
Debug query mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true
Batch Size	10000
Set Query Timeout	false
Timeout (seconds)	30
Label format	FIN_CLIENTS
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for cliout :

Column	Key	Туре	Length	Precision	Nullable	Comment
ACCOUNTID	true	BigDecimal	38		false	
CREATEDBYSYSTEMID	false	String	50		true	
ORGKEY	false	String	50		false	

false	String	25	true
false	String	80	true
false	String	100	false
false	String	80	true
false	String	50	true
false	String	10	true
false	Integer	38	true
false	Integer	50	true
false	Integer	38	true
false	java.util.Date		true
false	String	50	true
false	String	50	true
false	String	50	true
false	java.util.Date		true
false	BigDecimal	38	true
false	String	50	true
false	String	100	true
	false	false String false String false String false String false String false Integer false Integer false Integer false String	false String 80 false String 100 false String 80 false String 50 false String 10 false Integer 38 false Integer 50 false Integer 50 false String 50 false String 50 false java.util.Date false String 50 false String 50

ı			
false	String	1	true
false	String	25	true
false	String	50	true
false	String	50	true
false	String	1	true
false	String	1	true
false	String	1	true
false	String	50	true
false	String	50	true
false	String	100	true
false	String	100	true
false	String	50	true
false	java.util.Date		true
false	String	80	true
false	String	80	true
false	String	8	true
false	String	9	true
	false	false String false String	false String 25 false String 50 false String 50 false String 1 false String 1 false String 1 false String 50 false String 100 false String 100 false String 80 false String 80 false String 80 false String 80

SECTOR	false	String	50	true
ISCORPREP	false	String	1	true
SUBSEGMENT	false	String	50	true
ACCESSOWNERSEGMENT	false	String	50	true
ISDUMMY	false	String	1	true
ISTAMPERED	false	String	1	true
ADDRESS_LINE1	false	String	200	true
ADDRESS_LINE2	false	String	200	true
ADDRESS_LINE3	false	String	200	true
CITY1	false	String	50	true
STATE	false	String	200	true
COUNTRY	false	String	100	true
ZIP	false	String	100	true
TMDATE	false	java.util.Date		true
BOCREATEDBY	false	BigDecimal	38	true
BODATECREATED	false	java.util.Date		true

Original Function Parameters: Component tMSSqlOutput

	UNIQUE NAME	tDBOutput_2	INPUT(S)	tMap_2	
	LABEL	FIN_DEMOGRAPHIC	OUTPUT(S)	tFlowMeter_15	

Component Parameters:	
Properties	Values
Database	tMSSqlOutput
Unique Name	tDBOutput_2
Component Name	tMSSqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false

Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):STAGING
Use an existing connection	true
Component List	tDBConnection_2
JDBC Provider	JTDS
Host	"10.86.93.205"
Port	"1433"
Schema	"dbo"
Database	"Staging"
Database Driver	MSSQL
Username	"usr_msgarcia"
Password	*******
Table	"FIN_DEMOGRAPHIC"
Action on table	NONE
Turn on identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	ACCOUNTID
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_S	WHTEH

Schema	Built-In
Schema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	11.11
Authenticate using Azure Active Directory	false
Use alternate schema	false
Schema	111
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	
Use field options	false
Field options	[{SCHEMA_COLUMN=DEMOGRAPHICID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ACCOUNTID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=DEMOGRAPHICTYPE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=MARITAL_STATUS, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=EMPLOYMENT_STATUS, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ANNUAL_SALARY_INCOME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=TOTALHOUSEHOLDINCM, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=EMPLOYERSNAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SOURCEOFINCOME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=MPLOYERID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=MPLOYERID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ORGKEY, UPDATE_KEY=false, DELETE_KEY=false, DELETE_KEY=false, UPDATE_KEY=false, UPDATE_KEY=fal

Ignore date out of range	false
Debug query mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true
Batch Size	10000
Set Query Timeout	false
Timeout (seconds)	30
Label format	FIN_DEMOGRAPHIC
Hint format	UNIQUE_NAME <brcomment< td=""></brcomment<>
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for demout:

Column	Key	Туре	Length	Precision	Nullable	Comment
DEMOGRAPHICID	true	BigDecimal	38		false	
ACCOUNTID	false	BigDecimal	38		true	
DEMOGRAPHICTYPE	false	String	50		true	
MARITAL_STATUS	false	String	50		true	

EMPLOYMENT_STATUS	false	String	50		true	
ANNUAL_SALARY_INCOME	false	BigDecimal	20	4	true	
TOTALHOUSEHOLDINCM	false	BigDecimal	20	4	true	
EMPLOYERSNAME	false	String	50		true	
SOURCEOFINCOME	false	String	50		true	
EMPLOYERID	false	String	50		true	
ORGKEY	false	String	50		true	
TMDATE	false	java.util.Date			true	

Original Function Parameters: Component tMSSqlOutput

	UNIQUE NAME	tDBOutput_3	INPUT(S)	tMap_3
	LABEL	FIN_ADDRESS	OUTPUT(S)	tFlowMeter_16

Component Parameters:						
Properties	Values					
Database	tMSSqlOutput					
Unique Name	tDBOutput_3					
Component Name	tMSSqlOutput					
Version	0.102 (ALPHA)					
Family	Databases/DB Specifics/MS_SQL_Server					

Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):STAGING
Use an existing connection	true
Component List	tDBConnection_2
JDBC Provider	JTDS
Host	"10.86.93.205"
Port	"1433"
Schema	"dbo"

Database	"Staging"			
Database Driver	MSSQL			
Username	usr_msgarcia"			
Password	*******			
Table	"FIN_ADDRESS"			
Action on table	NONE			
Turn on identity insert	false			
Action on data	INSERT			
Specify identity field	false			
Identity field	ADDRESSID			
Start value	1			
Step	1			
REPOSITORY_ALLOW_AUTO_SV	ALLEH			
Schema	Built-In			
Reject Schema	Built-In			
Specify a data source alias	false			
Data source alias				
Die on error	false			
Mapping	id_MSSQL			
Additional JDBC Parameters	пп			
Authenticate using Azure Active Directory	false			
Use alternate schema	false			

Schema	п
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	0
Use field options	false
Field options	[(SCHEMA_COLUMN=ADDRESSID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=CORP_ID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ACCOUNTID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ADDRESSCATEGORY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ADDRESS_LINE1, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ADDRESS_LINE1, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ADDRESS_LINE2, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=ADDRESS_LINE3, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true), (SCHEMA_COLUMN=COL
Ignore date out of range	false
Debug query mode	false

Support null in "SQL WHERE" statement	false
Use Batch Size	true
Batch Size	10000
Set Query Timeout	false
Timeout (seconds)	30
Label format	FIN_ADDRESS
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for addout:

Schema for addout.						
Column	Key	Туре	Length	Precision	Nullable	Comment
ADDRESSID	true	BigDecimal	38		false	
CORP_ID	false	BigDecimal	38		true	
ACCOUNTID	false	BigDecimal	38		true	
ADDRESSCATEGORY	false	String	100		true	
ADDRESS_LINE1	false	String	200		true	
ADDRESS_LINE2	false	String	200		true	

_	I	I	1	
ADDRESS_LINE3	false	String	200	true
CITY	false	String	200	true
STATE	false	String	200	true
ZIP	false	String	100	true
COUNTRY	false	String	100	true
START_DATE	false	String	20	true
NAME	false	String	100	true
SALUTATION_CODE	false	String	5	true
CITY_CODE	false	String	5	true
STATE_CODE	false	String	5	true
COUNTRY_CODE	false	String	5	true
CORE_CUST_ID	false	String	9	true
PREFERREDADDRESS	false	String	50	true
FREETEXTADDRESS	false	String	2000	true
FREETEXTLABEL	false	String	200	true
ORGKEY	false	String	50	true
SALUTATION	false	String	50	true

SWIFT_NAME	false	String	35	true	
TMDATE	false	java.util.Date		true	

Original Function Parameters: Component tMSSqlOutput

UNIQUE NAME	tDBOutput_4	INPUT(S)	tMap_4
LABEL	FIN_CORPORATE	OUTPUT(S)	tFlowMeter_17

Component Parameters:				
Properties	Values			
Database	tMSSqlOutput			
Unique Name	tDBOutput_4			
Component Name	tMSSqlOutput			
Version	0.102 (ALPHA)			
Family	Databases/DB Specifics/MS_SQL_Server			
Startable	false			
SUBTREE_START	false			
END_OF_FLOW	false			
Activate	true			
DUMMY	false			
tStatCatcher Statistics	false			
Help	org.talend.help.tMSSqlOutput			
Update components	true			

IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):STAGING
Use an existing connection	true
Component List	tDBConnection_2
JDBC Provider	JTDS
Host	"10.86.93.205"
Port	"1433"
Schema	"dbo"
Database	"Staging"
Database Driver	MSSQL
Username	"usr_msgarcia"
Password	*******
Table	"FIN_CORPORATE"
Action on table	NONE
Turn on identity insert	false
Action on data	INSERT

Specify identity field	false
Identity field	CORP_ID
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_SV	ALIEH
Schema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	""
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	""
Authenticate using Azure Active Directory	false
Use alternate schema	false
Schema	111
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	0
Use field options	false
	[{SCHEMA_COLUMN=CORP_ID, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CORP_KEY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ENTITY_TYPE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CORPORATE_NAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CORPORATENAME_NATIVE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SHORT_NAME, UPDATE_KEY=false, DELETE_KEY=false,

UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=RELATIONSHIP_STARTDATE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PRIORITY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SUSPEND_FLAG, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BLACKLIST_FLAG, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=NEGATIVE_FLAG, UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true. INSERTABLE=true}, {SCHEMA_COLUMN=LEGALENTITY_TYPE, UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SEGMENT, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SUBSEGMENT, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=KEYCONTACT_PERSONNAME, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PHONECITYCODE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PHONELOCALCODE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PHONECOUNTRYCODE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=NOTES, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BUSINESS_TYPE UPDATE KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PRINCIPLE_PLACEOPERATION, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=DATE_OF_INCORPORATION, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=REGION, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=PRIMARY_SERVICE_CENTER, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=RELATIONSHIP_TYPE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SECTOR, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=SUBSECTOR, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ENTITYCLASS, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=HEALTH_CODE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=RECORD_STATUS, UPDATE_KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}, SCHEMA COLUMN=DEFAULTADDRESSTYPE, UPDATE KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ACCESSOWNERSEGMENT, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=COUNTRYOFORIGIN, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, SCHEMA COLUMN=STRUSERFIELD1, UPDATE KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=LASTOPERPERFORMED, UPDATE_KEY=false, DELETE KEY=false, UPDATABLE=true, INSERTABLE=true}. {SCHEMA_COLUMN=ISDUMMY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ADDRESS_LINE1, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ADDRESS_LINE2, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ADDRESS_LINE3, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=CITY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=STATE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=COUNTRY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ZIP, UPDATE_KEY=false,

Field options

DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=TMDATE, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=BOCREATEDBY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true,	

	INSERTABLE=true}, {SCHEMA_COLUMN=BODATECREATED, UPDATE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Ignore date out of range	false
Debug query mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true
Batch Size	10000
Set Query Timeout	false
Timeout (seconds)	30
Label format	FIN_CORPORATE
Hint format	UNIQUE_NAME <_COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for corpout:

ochema for corpout.						
Column	Key	Туре	Length	Precision	Nullable	Comment
CORP_ID	true	BigDecimal	38		false	
CORP_KEY	false	String	50		false	
ENTITY_TYPE	false	String	30		false	

false	String	100	true
false	String	100	true
false	String	10	true
false	java.util.Date		true
false	String	30	true
false	String	1	true
false	String	1	true
false	String	1	true
false	String	30	true
false	String	150	true
false	String	150	true
false	String	30	true
false	String	15	true
false	String	15	true
false	String	15	true
false	String	255	true
false	String	30	true
	false	false String	false String 100 false String 10 false java.util.Date false String 30 false String 1 false String 1 false String 1 false String 30 false String 30 false String 30 false String 150 false String 150 false String 150 false String 30 false String 35 false String 15 false String 15

PRINCIPLE_PLACEOPERATION	false	String	30	true
DATE_OF_INCORPORATION	false	String	20	true
REGION	false	String	30	true
PRIMARY_SERVICE_CENTER	false	String	50	true
RELATIONSHIP_TYPE	false	String	30	true
SECTOR	false	String	50	true
SUBSECTOR	false	String	50	true
ENTITYCLASS	false	String	30	true
HEALTH_CODE	false	String	5	true
RECORD_STATUS	false	String	150	true
DEFAULTADDRESSTYPE	false	String	50	true
ACCESSOWNERSEGMENT	false	String	50	true
COUNTRYOFORIGIN	false	String	50	true
STRUSERFIELD1	false	String	100	true
LASTOPERPERFORMED	false	String	50	true
ISDUMMY	false	String	1	true
ADDRESS_LINE1	false	String	200	true

ADDRESS_LINE2	false	String	200	true	
ADDRESS_LINE3	false	String	200	true	
CITY	false	String	200	true	
STATE	false	String	200	true	
COUNTRY	false	String	100	true	
ZIP	false	String	100	true	
TMDATE	false	java.util.Date		true	
BOCREATEDBY	false	BigDecimal	38	true	
BODATECREATED	false	java.util.Date		true	

Original Function Parameters: Component tFlowMeterCatcher

10000	UNIQUE NAME	tFlowMeterCatcher_1	INPUT(S)	none
	LABEL	UNIQUE_NAME	OUTPUT(S)	tLogRow_1

Component Farameters.				
Properties	Values			
Unique Name	tFlowMeterCatcher_1			
Component Name	tFlowMeterCatcher			
Version	0.1 (BETA)			
Family	Logs_Errors			

Start	true			
Startable	true			
SUBTREE_START	true			
END_OF_FLOW	false			
Activate	true			
DUMMY	false			
tStatCatcher Statistics	false			
Help	org.talend.help.FlowMeterCatcher			
Update components	true			
IREPORT_PATH				
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java			
Subjob color				
Title color				
Enable parallel execution	false			
Number of parallel executions	2			
PARALLELIZE_KEEP_EMPTY	false			
REPOSITORY_ALLOW_AUTO_S\	MHTEH			
Schema	Built-In			
Label format	UNIQUE_NAME			
Hint format	_UNIQUE_NAME _COMMENT			
Connection format	row			
Show Information	false			

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Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tFlowMeterCatcher_1

Schema for tFlowMeterCatcher_1 :						
Column	Key	Туре	Length	Precision	Nullable	Comment
moment	false	java.util.Date			true	
pid	false	String	20		true	
father_pid	false	String	20		true	
root_pid	false	String	20		true	
system_pid	false	Long	8		true	
project	false	String	50		true	
job	false	String	255		true	
job_repository_id	false	String	255		true	
job_version	false	String	255		true	
context	false	String	50		true	
origin	false	String	255		true	
label	false	String	255		true	
count	false	Integer	3		true	

reference	false	Integer	3	true	
thresholds	false	String	255	true	

Original Function Parameters: Component tFlowMeter

 UNIQUE NAME	tFlowMeter_11	INPUT(S)	tDBOutput_1
LABEL	FIN_CLIENTS	OUTPUT(S)	none

Component Parameters:						
Properties	Values					
Unique Name	tFlowMeter_11					
Component Name	tFlowMeter					
Version	0.101 (ALPHA)					
Family	Logs_Errors					
Startable	false					
SUBTREE_START	false					
END_OF_FLOW	true					
Activate	true					
DUMMY	false					
tStatCatcher Statistics	false					
Help	org.talend.help.FlowMeter					
Update components	true					
IREPORT_PATH						

JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use input connection name as label	false
Label	"FIN_CLIENTS"
Mode	Absolute
Connections List	
Thresholds	ο
Schema	Built-In
Label format	FIN_CLIENTS
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for cliout:

Ochema for chout.						
Column	Key	Туре	Length	Precision	Nullable	Comment
ACCOUNTID	true	BigDecimal	38		false	

false	String	50	true
false	String	50	false
false	String	25	true
false	String	80	true
false	String	100	false
false	String	80	true
false	String	50	true
false	String	10	true
false	Integer	38	true
false	Integer	50	true
false	Integer	38	true
false	java.util.Date		true
false	String	50	true
false	String	50	true
false	String	50	true
false	java.util.Date		true
false	BigDecimal	38	true
	false	false String false Integer false Integer false Integer false String false String false String false String false java.util.Date false String false String false String	false String 50 false String 25 false String 80 false String 100 false String 50 false String 10 false String 10 false Integer 38 false Integer 38 false Integer 50 false Integer 50 false String 50 false String 50 false Java.util.Date false String 50 false Java.util.Date

false	String	50	true
false	String	100	true
false	String	1	true
false	String	25	true
false	String	50	true
false	String	50	true
false	String	1	true
false	String	1	true
false	String	1	true
false	String	50	true
false	String	50	true
false	String	100	true
false	String	100	true
false	String	50	true
false	java.util.Date		true
false	String	80	true
false	String	80	true
	false	false String	false String 100 false String 1 false String 25 false String 50 false String 1 false String 50 false String 100 false String 100 false String 80

PRIMARY_SOL_ID	false	String	8	true
CORE_CUST_ID	false	String	9	true
SECTOR	false	String	50	true
ISCORPREP	false	String	1	true
SUBSEGMENT	false	String	50	true
ACCESSOWNERSEGMENT	false	String	50	true
ISDUMMY	false	String	1	true
ISTAMPERED	false	String	1	true
ADDRESS_LINE1	false	String	200	true
ADDRESS_LINE2	false	String	200	true
ADDRESS_LINE3	false	String	200	true
CITY1	false	String	50	true
STATE	false	String	200	true
COUNTRY	false	String	100	true
ZIP	false	String	100	true
TMDATE	false	java.util.Date		true
BOCREATEDBY	false	BigDecimal	38	true

BODATECREATED	false	java.util.Date		true	

Original Function Parameters: Component tFlowMeter

 UNIQUE NAME	tFlowMeter_15	INPUT(S)	tDBOutput_2
LABEL	FIN_DEMOGRAPHIC	OUTPUT(S)	none

Component Parameters:			
Properties	Values		
Unique Name	FlowMeter_15		
Component Name	tFlowMeter		
Version	0.101 (ALPHA)		
Family	Logs_Errors		
Startable	false		
SUBTREE_START	false		
END_OF_FLOW	true		
Activate	true		
DUMMY	false		
tStatCatcher Statistics	false		
Help	org.talend.help.FlowMeter		
Update components	true		
IREPORT_PATH			
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java		

Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use input connection name as label	false
Label	"FIN_DEMOGRAPHIC"
Mode	Absolute
Connections List	
Thresholds	
Schema	Built-In
Label format	FIN_DEMOGRAPHIC
Hint format	_UNIQUE_NAME _COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for demout :

Column	Key	Туре	Length	Precision	Nullable	Comment
DEMOGRAPHICID	true	BigDecimal	38		false	

ACCOUNTID	false	BigDecimal	38		true	
DEMOGRAPHICTYPE	false	String	50		true	
MARITAL_STATUS	false	String	50		true	
EMPLOYMENT_STATUS	false	String	50		true	
ANNUAL_SALARY_INCOME	false	BigDecimal	20	4	true	
TOTALHOUSEHOLDINCM	false	BigDecimal	20	4	true	
EMPLOYERSNAME	false	String	50		true	
SOURCEOFINCOME	false	String	50		true	
EMPLOYERID	false	String	50		true	
ORGKEY	false	String	50		true	
TMDATE	false	java.util.Date			true	

Original Function Parameters: Component tFlowMeter

 UNIQUE NAME	tFlowMeter_16	INPUT(S)	tDBOutput_3
LABEL	FIN_ADDRESS	OUTPUT(S)	none

Properties	Values
Unique Name	tFlowMeter_16

Component Name	tFlowMeter
Version	0.101 (ALPHA)
Family	Logs_Errors
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.FlowMeter
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use input connection name as label	false
Label	"FIN_ADDRESS"
Mode	Absolute
Connections List	

Thresholds	
Schema	Built-In
Label format	FIN_ADDRESS
Hint format	_UNIQUE_NAME _COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for addout :

Column	Key	Туре	Length	Precision	Nullable	Comment
ADDRESSID	true	BigDecimal	38		false	
CORP_ID	false	BigDecimal	38		true	
ACCOUNTID	false	BigDecimal	38		true	
ADDRESSCATEGORY	false	String	100		true	
ADDRESS_LINE1	false	String	200		true	
ADDRESS_LINE2	false	String	200		true	
ADDRESS_LINE3	false	String	200		true	
CITY	false	String	200		true	
STATE	false	String	200		true	

ZIP	false	String	100	true	
COUNTRY	false	String	100	true	
START_DATE	false	String	20	true	
NAME	false	String	100	true	
SALUTATION_CODE	false	String	5	true	
CITY_CODE	false	String	5	true	
STATE_CODE	false	String	5	true	
COUNTRY_CODE	false	String	5	true	
CORE_CUST_ID	false	String	9	true	
PREFERREDADDRESS	false	String	50	true	
FREETEXTADDRESS	false	String	2000	true	
FREETEXTLABEL	false	String	200	true	
ORGKEY	false	String	50	true	
SALUTATION	false	String	50	true	
SWIFT_NAME	false	String	35	true	
TMDATE	false	java.util.Date		true	

Original Function Parameters: Component tFlowMeter

4.4	UNIQUE NAME	tFlowMeter_17	INPUT(S)	tDBOutput_4	
	LABEL	FIN_CORPORATE	OUTPUT(S)	none	

Component Parameters:						
Properties	Values					
Unique Name	tFlowMeter_17					
Component Name	tFlowMeter					
Version	0.101 (ALPHA)					
Family	Logs_Errors					
Startable	false					
SUBTREE_START	false					
END_OF_FLOW	true					
Activate	true					
DUMMY	false					
tStatCatcher Statistics	false					
Help	org.talend.help.FlowMeter					
Update components	true					
IREPORT_PATH						
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java					
Subjob color						
Title color						
Enable parallel execution	false					
Number of parallel executions	2					

PARALLELIZE_KEEP_EMPTY	false
Use input connection name as label	false
Label	"FIN_CORPORATE"
Mode	Absolute
Connections List	
Thresholds	
Schema	Built-In
Label format	FIN_CORPORATE
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for corpout:

Column	Key	Туре	Length	Precision	Nullable	Comment
CORP_ID	true	BigDecimal	38		false	
CORP_KEY	false	String	50		false	
ENTITY_TYPE	false	String	30		false	
CORPORATE_NAME	false	String	100		true	

CORPORATENAME_NATIVE	false	String	100	true
SHORT_NAME	false	String	10	true
RELATIONSHIP_STARTDATE	false	java.util.Date		true
PRIORITY	false	String	30	true
SUSPEND_FLAG	false	String	1	true
BLACKLIST_FLAG	false	String	1	true
NEGATIVE_FLAG	false	String	1	true
LEGALENTITY_TYPE	false	String	30	true
SEGMENT	false	String	150	true
SUBSEGMENT	false	String	150	true
KEYCONTACT_PERSONNAME	false	String	30	true
PHONECITYCODE	false	String	15	true
PHONELOCALCODE	false	String	15	true
PHONECOUNTRYCODE	false	String	15	true
NOTES	false	String	255	true
BUSINESS_TYPE	false	String	30	true
PRINCIPLE_PLACEOPERATION	false	String	30	true

false	String	20	true
false	String	30	true
false	String	50	true
false	String	30	true
false	String	50	true
false	String	50	true
false	String	30	true
false	String	5	true
false	String	150	true
false	String	50	true
false	String	50	true
false	String	50	true
false	String	100	true
false	String	50	true
false	String	1	true
false	String	200	true
false	String	200	true
	false	false String	false String 30 false String 50 false String 30 false String 50 false String 50 false String 50 false String 5 false String 5 false String 50 false String 100 false String 100 false String 100 false String 200

ADDRESS_LINE3	false	String	200	true	
CITY	false	String	200	true	
STATE	false	String	200	true	
COUNTRY	false	String	100	true	
ZIP	false	String	100	true	
TMDATE	false	java.util.Date		true	
BOCREATEDBY	false	BigDecimal	38	true	
BODATECREATED	false	java.util.Date		true	

Original Function Parameters: Component tLogRow

UNIQUE NAME	tLogRow_1	INPUT(S)	tFlowMeterCatcher_1
LABEL	UNIQUE_NAME	OUTPUT(S)	none

Component Parameters:		
Properties	Values	
Unique Name	tLogRow_1	
Component Name	tLogRow	
Version	0.101 (ALPHA)	
Family	Logs_Errors	
Startable	false	

SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tLogRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_S	₩HTEH
Schema	Built-In
Basic	false
Table (print values in cells of a table)	true
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=moment, LENGTH=10}, {SCHEMA_COLUMN=pid, LENGTH=10}, {SCHEMA_COLUMN=father_pid, LENGTH=10}, {SCHEMA_COLUMN=root_pid, LENGTH=10}, {SCHEMA_COLUMN=system_pid, LENGTH=10}, {SCHEMA_COLUMN=project, LENGTH=10}, {SCHEMA_COLUMN=job, LENGTH=10}, {SCHEMA_COLUMN=job_repository_id, LENGTH=10}, {SCHEMA_COLUMN=job_version, LENGTH=10}, {SCHEMA_COLUMN=context, LENGTH=10}, {SCHEMA_COLUMN=origin, LENGTH=10}, {SCHEMA_COLUMN=count, LENGTH=10}, {SCHEMA_COLUMN=reference, LENGTH=10}, {SCHEMA_COLUMN=count, LENGTH=10}, {SCHEMA_COLUMN=reference, LENGTH=10}, {SCHEMA_COLUMN=thresholds, LENGTH=10}]
Print content with log4j	true
Min column number of optimize code	100
Label format	UNIQUE_NAME
Hint format	UNIQUE_NAME <brcomment< td=""></brcomment<>
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tLogRow_1:

Column	Key	Туре	Length	Precision	Nullable	Comment
moment	false	java.util.Date			true	

pid	false	String	20	true	
father_pid	false	String	20	true	
root_pid	false	String	20	true	
system_pid	false	Long	8	true	
project	false	String	50	true	
job	false	String	255	true	
job_repository_id	false	String	255	true	
job_version	false	String	255	true	
context	false	String	50	true	
origin	false	String	255	true	
label	false	String	255	true	
count	false	Integer	3	true	
reference	false	Integer	3	true	
thresholds	false	String	255	true	

Original Function Parameters: Component tPrejob

UNIQUE NAME	tPrejob_1	INPUT(S)	none

BELUNIQUE_NAI	OUTPUT(S) tDBConnection_1	
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Component Parameters	
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:\Program Files (x86)\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

 UNIQUE NAME	tMap_1	INPUT(S)	tDBInput_1
LABEL	UNIQUE_NAME	OUTPUT(S)	tDBOutput_1

bomponent i arameters.		
Properties	Values	
tStatCatcher Statistics	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	
Use an existing validation rule	false

Mapper table for tMap_1 (input):
Mapper table Properties(row1):

mapper table Froperties	5(10#1).
Properties	Values
Name	row1
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries (row1):

Metadata Table Littles Town J.			
Name	Туре	Expression	isNullable
ACCOUNTID	BigDecimal		false
CREATEDBYSYSTEMID	String		true

ORGKEY	String	false
ORGTYPE	String	true
CUST_FIRST_NAME	String	true
CUST_LAST_NAME	String	false
CUST_MIDDLE_NAME	String	true
SALUTATION	String	true
GENDER	String	true
BIRTH_DAY	BigDecimal	true
BIRTH_MONTH	String	true
BIRTH_YEAR	BigDecimal	true
CUST_DOB	java.util.Date	true
CUST_TYPE	String	true
OCCUPATION	String	true
CITY	String	true
RELATIONSHIPOPENINGDATE	java.util.Date	true
RELATIONSHIPMGRID	BigDecimal	true
REGION	String	true

MANAGER	String	true
CUSTOMERMINOR	String	true
STAFFFLAG	String	true
GROUPID	String	true
STRFIELD22	String	true
BLACKLISTED	String	true
NEGATED	String	true
SUSPENDED	String	true
PREFERREDNAME	String	true
RECORDSTATUS	String	true
SEGMENTATION_CLASS	String	true
NAME	String	true
DEFAULTADDRESSTYPE	String	true
STARTDATE	java.util.Date	true
STAGENAME	String	true
ASSIGNEDTOGROUP	String	true
PRIMARY_SOL_ID	String	true

CORE_CUST_ID	String	true
SECTOR	String	true
ISCORPREP	String	true
SUBSEGMENT	String	true
ACCESSOWNERSEGMENT	String	true
ISDUMMY	String	true
ISTAMPERED	String	true
ADDRESS_LINE1	String	true
ADDRESS_LINE2	String	true
ADDRESS_LINE3	String	true
CITY1	String	true
STATE	String	true
COUNTRY	String	true
ZIP	String	true
TMDATE	java.util.Date	true
BOCREATEDBY	BigDecimal	true
BODATECREATED	java.util.Date	true

Constraint Table Entries(row1):

Mapper table for tMap_1 (output):

Mapper table Properties (cliout):

mapper table i roperties chout j.	
Properties	Values
Name	cliout
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(cliout):

metadata Table Elitiles Cilout	<u>/- </u>	
Name	Туре	Expression
ACCOUNTID	BigDecimal	row1.ACCOUNTID
CREATEDBYSYSTEMID	String	row1.CREATEDBYSYSTEMID
ORGKEY	String	row1.ORGKEY
ORGTYPE	String	row1.ORGTYPE
CUST_FIRST_NAME	String	row1.CUST_FIRST_NAME

String	row1.CUST_LAST_NAME
String	row1.CUST_MIDDLE_NAME
String	row1.SALUTATION
String	row1.GENDER
Integer	Relational.ISNULL(row1.BIRTH_DAY)?TalendDate.ge
Integer	Relational.ISNULL(row1.BIRTH_MONTH) StringHand
Integer	Relational.ISNULL(row1.BIRTH_YEAR)?TalendDate.c
java.util.Date	row1.CUST_DOB
String	row1.CUST_TYPE
String	row1.OCCUPATION
String	row1.CITY
java.util.Date	row1.RELATIONSHIPOPENINGDATE
BigDecimal	row1.RELATIONSHIPMGRID
String	row1.REGION
String	row1.MANAGER
String	row1.CUSTOMERMINOR
String	row1.STAFFFLAG
	String String String Integer Integer Integer String

GROUPID	String	row1.GROUPID
STRFIELD22	String	row1.STRFIELD22
BLACKLISTED	String	row1.BLACKLISTED
NEGATED	String	row1.NEGATED
SUSPENDED	String	row1.SUSPENDED
PREFERREDNAME	String	row1.PREFERREDNAME
RECORDSTATUS	String	row1.RECORDSTATUS
SEGMENTATION_CLASS	String	row1.SEGMENTATION_CLASS
NAME	String	row1.NAME
DEFAULTADDRESSTYPE	String	row1.DEFAULTADDRESSTYPE
STARTDATE	java.util.Date	row1.STARTDATE
STAGENAME	String	row1.STAGENAME
ASSIGNEDTOGROUP	String	row1.ASSIGNEDTOGROUP
PRIMARY_SOL_ID	String	row1.PRIMARY_SOL_ID
CORE_CUST_ID	String	row1.CORE_CUST_ID
SECTOR	String	row1.SECTOR
ISCORPREP	String	row1.ISCORPREP

SUBSEGMENT	String	row1.SUBSEGMENT
ACCESSOWNERSEGMENT	String	row1.ACCESSOWNERSEGMENT
ISDUMMY	String	row1.ISDUMMY
ISTAMPERED	String	row1.ISTAMPERED
ADDRESS_LINE1	String	row1.ADDRESS_LINE1
ADDRESS_LINE2	String	row1.ADDRESS_LINE2
ADDRESS_LINE3	String	row1.ADDRESS_LINE3
CITY1	String	row1.CITY1
STATE	String	row1.STATE
COUNTRY	String	row1.COUNTRY
ZIP	String	row1.ZIP
TMDATE	java.util.Date	row1.TMDATE
BOCREATEDBY	BigDecimal	row1.BOCREATEDBY
BODATECREATED	java.util.Date	row1.BODATECREATED

Constraint Table Entries(cliout):

Name Type	Name
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Mapper table for tMap_1 (var):

Mapper table Properties (Var):

5(vai).
Values
Var
true
false
false
false
null

Metadata Table Entries(Var):

me	Туре	Expression	isNullable
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Constraint Table Entries(Var):

Name Type Expre	ssion isNullable
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Component tMap

UNIQUE NAME	tMap_2	INPUT(S)	tDBInput_2
LABEL	UNIQUE_NAME	OUTPUT(S)	tDBOutput_2

Properties	Values
------------	--------

tStatCatcher Statistics	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	
Use an existing validation rule	false

Mapper table for tMap_2 (input): Mapper table Properties(row3):

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
DEMOGRAPHICID	BigDecimal		false
ACCOUNTID	BigDecimal		true
DEMOGRAPHICTYPE	String		true
MARITAL_STATUS	String		true
EMPLOYMENT_STATUS	String		true
ANNUAL_SALARY_INCOME	BigDecimal		true
TOTALHOUSEHOLDINCM	BigDecimal		true
EMPLOYERSNAME	String		true
SOURCEOFINCOME	String		true
EMPLOYERID	String		true
ORGKEY	String		true
TMDATE	java.util.Date		true

Constraint Table Entries(row3):

Name	Туре	Expression	isNullable	

Mapper table for tMap_2 (output):
Mapper table Properties(demout):

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

Metadata Table Entries(demout):

Name	Туре	Expression	isNullable
DEMOGRAPHICID	BigDecimal	row3.DEMOGRAPHICID	false
ACCOUNTID	BigDecimal	row3.ACCOUNTID	true
DEMOGRAPHICTYPE	String	row3.DEMOGRAPHICTYPE	true
MARITAL_STATUS	String	row3.MARITAL_STATUS	true
EMPLOYMENT_STATUS	String	row3.EMPLOYMENT_STATUS	true
ANNUAL_SALARY_INCOME	BigDecimal	row3.ANNUAL_SALARY_INCOME	true
TOTALHOUSEHOLDINCM	BigDecimal	row3.TOTALHOUSEHOLDINCM	true
EMPLOYERSNAME	String	row3.EMPLOYERSNAME	true
SOURCEOFINCOME	String	row3.SOURCEOFINCOME	true
EMPLOYERID	String	row3.EMPLOYERID	true
ORGKEY	String	row3.ORGKEY	true
TMDATE	java.util.Date	row3.TMDATE	true

Constraint Table Entries(demout):

Name Type Expre	ession isNullable
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Mapper table for tMap_2 (var):

Mapper table Properties (Var):

mapper table i toperties var j.		
Values		
Var		
false		
null		

Metadata Table Entries(Var):

me	Туре	Expression	isNullable
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Constraint Table Entries(Var):

Name Type Expre	ssion isNullable
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Component tMap

UNIQUE NAME	tMap_3	INPUT(S)	tDBInput_3
LABEL	UNIQUE_NAME	OUTPUT(S)	tDBOutput_3

Properties	Values
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tStatCatcher Statistics	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	
Use an existing validation rule	false

Mapper table for tMap_3 (input):
Mapper table Properties(row8):

Properties	Values
Name	row8
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row8):

Motadata Table Elitiles	1		
Name	Туре	Expression	isNullable
ADDRESSID	BigDecimal		false
CORP_ID	BigDecimal		true
ACCOUNTID	BigDecimal		true
ADDRESSCATEGORY	String		true
ADDRESS_LINE1	String		true
ADDRESS_LINE2	String		true
ADDRESS_LINE3	String		true

CITY	String	true
STATE	String	true
ZIP	String	true
COUNTRY	String	true
START_DATE	String	true
NAME	String	true
SALUTATION_CODE	String	true
CITY_CODE	String	true
STATE_CODE	String	true
COUNTRY_CODE	String	true
CORE_CUST_ID	String	true
PREFERREDADDRESS	String	true
FREETEXTADDRESS	String	true
FREETEXTLABEL	String	true
ORGKEY	String	true
SALUTATION	String	true
SWIFT_NAME	String	true

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Constraint Table Entries(row8):

Name	Туре	Expression	isNullable	

Mapper table for tMap_3 (output):
Mapper table Properties(addout):

wapper table Properties(addout):	
Properties	Values
Name	addout
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(addout):

metadata Table Elitres addoct J.				
Name	Туре	Expression	isNullable	
ADDRESSID	BigDecimal	row8.ADDRESSID	false	
CORP_ID	BigDecimal	row8.CORP_ID	true	
ACCOUNTID	BigDecimal	row8.ACCOUNTID	true	
ADDRESSCATEGORY	String	row8.ADDRESSCATEGORY	true	

ADDRESS_LINE1	String	row8.ADDRESS_LINE1	true
ADDRESS_LINE2	String	row8.ADDRESS_LINE2	true
ADDRESS_LINE3	String	row8.ADDRESS_LINE3	true
CITY	String	row8.CITY	true
STATE	String	row8.STATE	true
ZIP	String	row8.ZIP	true
COUNTRY	String	row8.COUNTRY	true
START_DATE	String	row8.START_DATE	true
NAME	String	row8.NAME	true
SALUTATION_CODE	String	row8.SALUTATION_CODE	true
CITY_CODE	String	row8.CITY_CODE	true
STATE_CODE	String	row8.STATE_CODE	true
COUNTRY_CODE	String	row8.COUNTRY_CODE	true
CORE_CUST_ID	String	row8.CORE_CUST_ID	true
PREFERREDADDRESS	String	row8.PREFERREDADDRESS	true
FREETEXTADDRESS	String	row8.FREETEXTADDRESS	true
FREETEXTLABEL	String	row8.FREETEXTLABEL	true

ORGKEY	String	row8.ORGKEY	true
SALUTATION	String	row8.SALUTATION	true
SWIFT_NAME	String	row8.SWIFT_NAME	true
TMDATE	java.util.Date	row8.TMDATE	true

Constraint Table Entries(addout):

Name Type	Expression	isNullable
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Mapper table for tMap_3 (var):

Mapper table Properties (Var):

mapper table i roperties val j.			
Values			
Var			
false			
null			

Metadata Table Entries(Var):

me	Туре	Expression	isNullable
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Constraint Table Entries(Var):

Name Type Expre	ssion isNullable
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Component tMap

 UNIQUE NAME	tMap_4	INPUT(S)	tDBInput_4
LABEL	UNIQUE_NAME	OUTPUT(S)	tDBOutput_4

Properties	Values
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tStatCatcher Statistics	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	
Use an existing validation rule	false

Mapper table for tMap_4 (input): Mapper table Properties(row9):

Properties	Values
Name	row9
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row9):

Name	Туре	Expression	isNullable
CORP_ID	BigDecimal		false
CORP_KEY	String		false
ENTITY_TYPE	String		false
CORPORATE_NAME	String		true
CORPORATENAME_NATIVE	String		true
SHORT_NAME	String		true
RELATIONSHIP_STARTDATE	java.util.Date		true

String	true
String	true
	String

String	true
String	true
	String

COUNTRY	String	true
ZIP	String	true
TMDATE	java.util.Date	true
BOCREATEDBY	BigDecimal	true
BODATECREATED	java.util.Date	true

Constraint Table Entries(row9):

Name Type	Expression	isNullable
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Mapper table for tMap_4 (output):

Mapper table Properties(corpout):

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

Metadata Table Entries(corpout):

Name	Туре	Expression	isNullable
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CORP_ID	BigDecimal	row9.CORP_ID	false
CORP_KEY	String	row9.CORP_KEY	false
ENTITY_TYPE	String	row9.ENTITY_TYPE	false
CORPORATE_NAME	String	row9.CORPORATE_NAME	true
CORPORATENAME_NATIVE	String	row9.CORPORATENAME_NATIVE	true
SHORT_NAME	String	row9.SHORT_NAME	true
RELATIONSHIP_STARTDATE	java.util.Date	row9.RELATIONSHIP_STARTDATE	true
PRIORITY	String	row9.PRIORITY	true
SUSPEND_FLAG	String	row9.SUSPEND_FLAG	true
BLACKLIST_FLAG	String	row9.BLACKLIST_FLAG	true
NEGATIVE_FLAG	String	row9.NEGATIVE_FLAG	true
LEGALENTITY_TYPE	String	row9.LEGALENTITY_TYPE	true
SEGMENT	String	row9.SEGMENT	true
SUBSEGMENT	String	row9.SUBSEGMENT	true
KEYCONTACT_PERSONNAME	String	row9.KEYCONTACT_PERSONNAME	true
PHONECITYCODE	String	row9.PHONECITYCODE	true
PHONELOCALCODE	String	row9.PHONELOCALCODE	true

String	row9.PHONECOUNTRYCODE	true
String	row9.NOTES	true
String	row9.BUSINESS_TYPE	true
String	row9.PRINCIPLE_PLACEOPERATION	true
String	row9.DATE_OF_INCORPORATION	true
String	row9.REGION	true
String	row9.PRIMARY_SERVICE_CENTER	true
String	row9.RELATIONSHIP_TYPE	true
String	row9.SECTOR	true
String	row9.SUBSECTOR	true
String	row9.ENTITYCLASS	true
String	row9.HEALTH_CODE	true
String	row9.RECORD_STATUS	true
String	row9.DEFAULTADDRESSTYPE	true
String	row9.ACCESSOWNERSEGMENT	true
String	row9.COUNTRYOFORIGIN	true
String	row9.STRUSERFIELD1	true
	String	String row9.NOTES String row9.BUSINESS_TYPE String row9.PRINCIPLE_PLACEOPERATION String row9.DATE_OF_INCORPORATION String row9.REGION String row9.PRIMARY_SERVICE_CENTER String row9.RELATIONSHIP_TYPE String row9.SECTOR String row9.SUBSECTOR String row9.ENTITYCLASS String row9.HEALTH_CODE String row9.RECORD_STATUS String row9.DEFAULTADDRESSTYPE String row9.ACCESSOWNERSEGMENT String row9.COUNTRYOFORIGIN

LASTOPERPERFORMED	String	row9.LASTOPERPERFORMED	true
ISDUMMY	String	row9.ISDUMMY	true
ADDRESS_LINE1	String	row9.ADDRESS_LINE1	true
ADDRESS_LINE2	String	row9.ADDRESS_LINE2	true
ADDRESS_LINE3	String	row9.ADDRESS_LINE3	true
CITY	String	row9.CITY	true
STATE	String	row9.STATE	true
COUNTRY	String	row9.COUNTRY	true
ZIP	String	row9.ZIP	true
TMDATE	java.util.Date	row9.TMDATE	true
BOCREATEDBY	BigDecimal	row9.BOCREATEDBY	true
BODATECREATED	java.util.Date	row9.BODATECREATED	true

Constraint Table Entries(corpout):

ame Type	Expression	isNullable
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Mapper table for tMap_4 (var):

Mapper table Properties(Var):

mapper table i repertie.	5(· ···).
Properties	Values
Name	Var
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(Var):

ame	Туре	Expression	isNullable
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Constraint Table Entries(Var):

Name	Туре	Expression	isNullable