



Jobs

Generated by Talend Cloud Data Fabric

Project Name	DemoTalend	GENERATION DATE	Feb 1, 2024, 2:55:16 PM
AUTHOR		Talend Cloud VERSION	8.0.1.20240118_0425-patch

Summary

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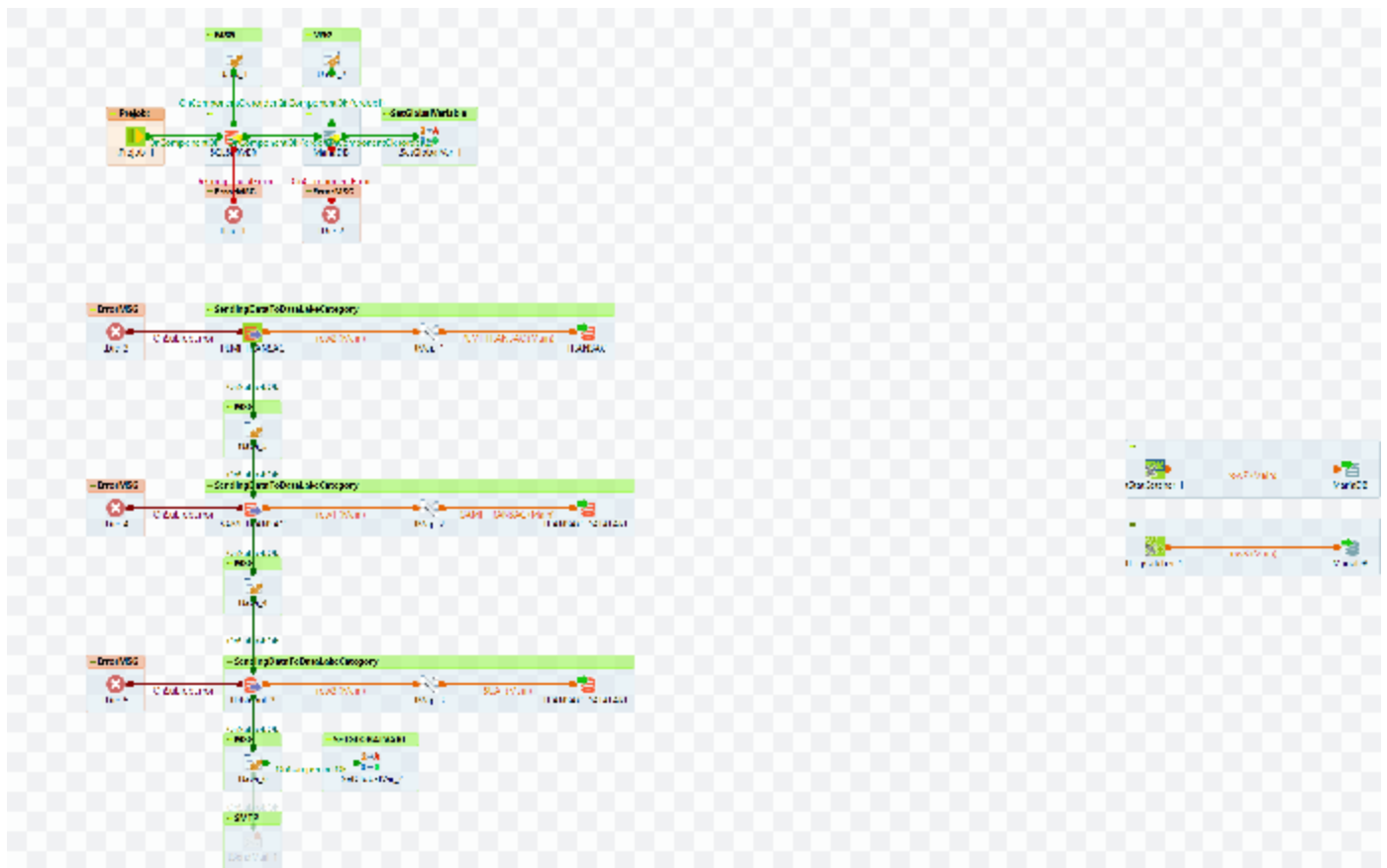
Project Description

Properties	Values
Name	DemoTalend
Language	java
Description	

Description

Properties	Values
Name	Cjob_TransacTODataLake
Author	
Version	0.1
Purpose	
Status	
Description	
Creation	Jan 31, 2024, 12:42:55 PM
Modification	Feb 1, 2024, 10:07:32 AM

Preview Picture



Settings

Extra settings

Name	Value
COMP_DEFAULT_FILE_DIR	
Multi thread execution	false
Implicit tContextLoad	false

Status & Logs

Name	Value
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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?	Type	Value
SQLSERVER1_AdditionalParams	SQLSERVER1_AdditionalParams?	false	id_String	
SQLSERVER1_Port	SQLSERVER1_Port?	false	id_String	1433
SQLSERVER1_Database	SQLSERVER1_Database?	false	id_String	demodata

SQLSERVER1_Schema	SQLSERVER1_Schema?	false	id_String	dbo
SQLSERVER1_Password	SQLSERVER1_Password?	false	id_Password	*****
SQLSERVER1_Login	SQLSERVER1_Login?	false	id_String	sa
SQLSERVER1_Server	SQLSERVER1_Server?	false	id_String	10.10.10.
MariaDB_Server	MariaDB_Server?	false	id_String	10.10.10.
MariaDB_Login	MariaDB_Login?	false	id_String	Dip
MariaDB_Port	MariaDB_Port?	false	id_String	3306
MariaDB_Password	MariaDB_Password?	false	id_Password	*****
MariaDB_AdditionalParams	MariaDB_AdditionalParams?	false	id_String	noDatetin
MariaDB_Database	MariaDB_Database?	false	id_String	demostag
SMTPMAIL	SMTPMAIL?	false	id_String	"smtparth
SMTPHOSTNAME	SMTPHOSTNAME?	false	id_String	"smtp-ma
RECIPIENTMAIL	RECIPIENTMAIL?	false	id_String	rahmanac
SMTPPASSWORD	SMTPPASSWORD?	false	id_Password	*****

Component List


Component Name	Component Type
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tDBConnection_1	tMSSqlConnection
tDBConnection_2	tMysqlConnection
tDBInput_1	tMSSqlInput
tDBInput_2	tMSSqlInput
tDBInput_3	tMSSqlInput
tDBOutput_1	tMSSqlOutput
tDBOutput_2	tMSSqlOutput
tDBOutput_3	tMysqlOutput
tDBOutput_4	tMysqlOutput
tDBOutput_5	tMSSqlOutput
tDie_1	tDie
tDie_2	tDie
tDie_3	tDie
tDie_4	tDie
tDie_5	tDie
tJava_1	tJava
tJava_2	tJava

tJava_4	tJava
tJava_5	tJava
tJava_6	tJava
tLogCatcher_1	tLogCatcher
tMap_1	tMap
tMap_2	tMap
tMap_3	tMap
tPrejob_1	tPrejob
tSetGlobalVar_1	tSetGlobalVar
tSetGlobalVar_2	tSetGlobalVar
tStatCatcher_1	tStatCatcher

Components Description

Component tMSSqlConnection

	UNIQUE NAME	tDBConnection_1	INPUT(S)	tPrejob_1
	LABEL	SQLSERVER	OUTPUT(S)	tDBConnection_2, tDie_1, tJava_1

Component Parameters:

Properties	Values
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Database	tMSSqlConnection
Unique Name	tDBConnection_1
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):SQLSERVER

JDBC Provider	JTDS
Host	context.SQLSERVER1_Server
Database Driver	MSSQL
Port	context.SQLSERVER1_Port
Schema	context.SQLSERVER1_Schema
Database	context.SQLSERVER1_Database
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
Encoding	"ISO-8859-15"
Additional JDBC Parameters	context.SQLSERVER1_AdditionalParams
Use or register a shared DB Connection	false
Shared DB Connection Name	
Specify a data source alias	false
Data source alias	""
Authenticate using Azure Active Directory	false
Auto Commit	false
Share identity insert in multi table	false
Label format	SQLSERVER
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 tMySQLConnection

	UNIQUE NAME	tDBConnection_2	INPUT(S)	tDBConnection_1
	LABEL	MariaDB	OUTPUT(S)	tDie_2 , tJava_2, tSetGlobalVar_1


Component Parameters:

Properties	Values
Database	tMySQLConnection
Unique Name	tDBConnection_2
Component Name	tMySQLConnection
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MySQL ELT/Connections
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMySQLConnection

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 (MYSQL):MariaDB
DB Version	MARIADB
Host	context.MariaDB_Server
Database Driver	MYSQL
Port	context.MariaDB_Port
Database	context.MariaDB_Database
Additional JDBC Parameters	context.MariaDB_AdditionalParams
Username	context.MariaDB_Login
Password	context.MariaDB_Password
Encoding	"ISO-8859-15"
Use or register a shared DB Connection	false
Shared DB Connection Name	
Specify a data source alias	false
Data source alias	""

Auto Commit	false
Label format	MariaDB
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 tMSSqlInput

	UNIQUE NAME	tDBInput_1	INPUT(S)	none
	LABEL	PEMI_TRANSAC	OUTPUT(S)	tMap_1 , tJava_5, tDie_3

Component Parameters:

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

SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	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 an existing connection	false
Component List	
Property Type	repository: DB (MSSQL):SQLSERVER
Host	context.SQLSERVER1_Server
JDBC Provider	JTDS
Database Driver	MSSQL
Port	context.SQLSERVER1_Port
Schema	context.SQLSERVER1_Schema

Database	context.SQLSERVER1_Database
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
REPOSITORY_ALLOW_AUTO_SWITCH	TRUE
Schema	repository: DB (MSSQL):SQLSERVER - PEMI_Transac
Table Name	"PEMI_Transac"
Query Type	Built-In
Guess Schema	""
Query	"SELECT * FROM \"'+context.SQLSERVER1_Schema+'\".PEMI_Transac"
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.SQLSERVER1_AdditionalParams
Authenticate using Azure Active Directory	false
Encoding	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=Affiliate, TRIM=false}, {SCHEMA_COLUMN=DATE_MONTH, TRIM=false}, {SCHEMA_COLUMN=Date, TRIM=false}, {SCHEMA_COLUMN=Carline, TRIM=false}, {SCHEMA_COLUMN=Family, TRIM=false}, {SCHEMA_COLUMN=Assembly_Number, TRIM=false}, {SCHEMA_COLUMN=Defect_Description, TRIM=false}, {SCHEMA_COLUMN=QTY, TRIM=false}, {SCHEMA_COLUMN=Defect_Discovery_Area, TRIM=false}, {SCHEMA_COLUMN=_M_Change, TRIM=false}, {SCHEMA_COLUMN=Shift_Opt, TRIM=false}, {SCHEMA_COLUMN=shift, TRIM=false}, {SCHEMA_COLUMN=Defect_Location, TRIM=false}, {SCHEMA_COLUMN=conveyor_type, TRIM=false}, {SCHEMA_COLUMN=Spesification, TRIM=false}, {SCHEMA_COLUMN=Actual, TRIM=false}, {SCHEMA_COLUMN=Task_Process, TRIM=false}, {SCHEMA_COLUMN=Time, TRIM=false}, {SCHEMA_COLUMN=Rework_Time, TRIM=false}, {SCHEMA_COLUMN=Rework_time_fix_min, TRIM=false}]


Set Query Timeout	false
Timeout (seconds)	30
Label format	PEMI_TRANSAC
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for PEMI_Transac :

Column	Key	Type	Length	Precision	Nullable	Comment
Affiliate	false	String	100		true	
DATE_MONTH	false	String	100		true	
Date	false	String	100		true	
Carline	false	String	100		true	
Family	false	String	100		true	
Assembly_Number	false	String	100		true	
Defect_Description	false	String	100		true	
QTY	false	String	100		true	
Defect_Discovery_Area	false	String	100		true	

_M_Change	false	String	100		true	
Shift_Opt	false	String	100		true	
shift	false	String	100		true	
Defect_Location	false	String	100		true	
conveyor_type	false	String	100		true	
Spesification	false	String	100		true	
Actual	false	String	100		true	
Task_Process	false	String	100		true	
Time	false	String	100		true	
Rework_Time	false	String	100		true	
Rework_time_fix_min	false	String	100		true	

Original Function Parameters:
Component tMSSqlInput

	UNIQUE NAME	tDBInput_2	INPUT(S)	tJava_5
	LABEL	SAMI_TRANSAC	OUTPUT(S)	tMap_2 , tJava_4, tDie_4

Component Parameters:

Properties	Values
Database	tMSSqlInput

Unique Name	tDBInput_2
Component Name	tMSSqlInput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use an existing connection	false
Component List	

Property Type	repository: DB (MSSQL):SQLSERVER
Host	context.SQLSERVER1_Server
JDBC Provider	JTDS
Database Driver	MSSQL
Port	context.SQLSERVER1_Port
Schema	context.SQLSERVER1_Schema
Database	context.SQLSERVER1_Database
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	""
Query Type	Built-In
Guess Schema	""
Query	"SELECT * FROM \"'+context.SQLSERVER1_Schema+'\".\"SAMI-JF_Transac\""
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.SQLSERVER1_AdditionalParams
Authenticate using Azure Active Directory	false
Encoding	"ISO-8859-15"
Trim all the String/Char columns	false


Trim column	{SCHEMA_COLUMN=Affiliate, TRIM=false}, {SCHEMA_COLUMN=DATE_MONTH, TRIM=false}, {SCHEMA_COLUMN=Date, TRIM=false}, {SCHEMA_COLUMN=Carline, TRIM=false}, {SCHEMA_COLUMN=Family, TRIM=false}, {SCHEMA_COLUMN=Assembly_Number, TRIM=false}, {SCHEMA_COLUMN=Defect_Description, TRIM=false}, {SCHEMA_COLUMN=QTY, TRIM=false}, {SCHEMA_COLUMN=Defect_Discovery_Area, TRIM=false}, {SCHEMA_COLUMN=_M_Change, TRIM=false}, {SCHEMA_COLUMN=Shift_Opt, TRIM=false}, {SCHEMA_COLUMN=shift, TRIM=false}, {SCHEMA_COLUMN=Defect_Location, TRIM=false}, {SCHEMA_COLUMN=conveyor_type, TRIM=false}, {SCHEMA_COLUMN=Spesification, TRIM=false}, {SCHEMA_COLUMN=Actual, TRIM=false}, {SCHEMA_COLUMN=Task_Process, TRIM=false}, {SCHEMA_COLUMN=Time, TRIM=false}, {SCHEMA_COLUMN=Rework_Time, TRIM=false}, {SCHEMA_COLUMN=Rework_time_fix_min, TRIM=false}}
Set Query Timeout	false
Timeout (seconds)	30
Label format	SAMI_TRANSAC
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for SAMI_JF_Transac :

Column	Key	Type	Length	Precision	Nullable	Comment
Affiliate	false	String	100		true	
DATE_MONTH	false	String	100		true	
Date	false	String	100		true	
Carline	false	String	100		true	

Family	false	String	100		true	
Assembly_Number	false	String	100		true	
Defect_Description	false	String	100		true	
QTY	false	String	100		true	
Defect_Discovery_Area	false	String	100		true	
_M_Change	false	String	100		true	
Shift_Opt	false	String	100		true	
shift	false	String	100		true	
Defect_Location	false	String	100		true	
conveyor_type	false	String	100		true	
Spesification	false	String	100		true	
Actual	false	String	100		true	
Task_Process	false	String	100		true	
Time	false	String	100		true	
Rework_Time	false	String	100		true	
Rework_time_fix_min	false	String	100		true	

Original Function Parameters:
Component tMSSqlInput

	UNIQUE NAME	tDBInput_3	INPUT(S)	tJava_4
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMap_3 , tJava_6, tDie_5

Component Parameters:

Properties	Values
Database	tMSSqlInput
Unique Name	tDBInput_3
Component Name	tMSSqlInput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	

Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Use an existing connection	false
Component List	
Property Type	Built-In
Host	context.SQLSERVER1_Server
JDBC Provider	JTDS
Database Driver	MSSQL
Port	"1433"
Schema	context.SQLSERVER1_Schema
Database	context.SQLSERVER1_Database
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	repository: DB (MSSQL):SQLSERVER - SUAI_Transac
Table Name	"SUAI_Transac"
Query Type	Built-In
Guess Schema	""
Query	"SELECT * FROM \"'+context.SQLSERVER1_Schema+'\".SUAI_Transac"
Specify a data source alias	false


Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.SQLSERVER1_AdditionalParams
Authenticate using Azure Active Directory	false
Encoding	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=Affiliate, TRIM=false}, {SCHEMA_COLUMN=DATE_MONTH, TRIM=false}, {SCHEMA_COLUMN=Date, TRIM=false}, {SCHEMA_COLUMN=Carline, TRIM=false}, {SCHEMA_COLUMN=Family, TRIM=false}, {SCHEMA_COLUMN=Assembly_Number, TRIM=false}, {SCHEMA_COLUMN=Defect_Description, TRIM=false}, {SCHEMA_COLUMN=QTY, TRIM=false}, {SCHEMA_COLUMN=Defect_Discovery_Area, TRIM=false}, {SCHEMA_COLUMN=_M_Change, TRIM=false}, {SCHEMA_COLUMN=Shift_Opt, TRIM=false}, {SCHEMA_COLUMN=shift, TRIM=false}, {SCHEMA_COLUMN=Defect_Location, TRIM=false}, {SCHEMA_COLUMN=conveyor_type, TRIM=false}, {SCHEMA_COLUMN=Spesification, TRIM=false}, {SCHEMA_COLUMN=Actual, TRIM=false}, {SCHEMA_COLUMN=Task_Process, TRIM=false}, {SCHEMA_COLUMN=Time, TRIM=false}, {SCHEMA_COLUMN=Rework_Time, TRIM=false}, {SCHEMA_COLUMN=Rework_time_fix_min, TRIM=false}]
Set Query Timeout	false
Timeout (seconds)	30
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 SUAI_Transac :

Column	Key	Type	Length	Precision	Nullable	Comment
Affiliate	false	String	100		true	
DATE_MONTH	false	String	100		true	
Date	false	String	100		true	
Carline	false	String	100		true	
Family	false	String	100		true	
Assembly_Number	false	String	100		true	
Defect_Description	false	String	100		true	
QTY	false	String	100		true	
Defect_Discovery_Area	false	String	100		true	
_M_Change	false	String	100		true	
Shift_Opt	false	String	100		true	
shift	false	String	100		true	
Defect_Location	false	String	100		true	
conveyor_type	false	String	100		true	
Spesification	false	String	100		true	
Actual	false	String	100		true	

Task_Process	false	String	100		true	
Time	false	String	100		true	
Rework_Time	false	String	100		true	
Rework_time_fix_min	false	String	100		true	

Original Function Parameters:
Component tMSSqlOutput

	UNIQUE NAME	tDBOutput_1	INPUT(S)	tMap_1
	LABEL	TRANSAC	OUTPUT(S)	none

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	true
Activate	true
DUMMY	false

tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):SQLSERVER
Use an existing connection	false
Component List	
JDBC Provider	JTDS
Host	context.SQLSERVER1_Server
Port	context.SQLSERVER1_Port
Schema	context.SQLSERVER1_Schema
Database	context.SQLSERVER1_Database
Database Driver	MSSQL
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
Table	"TRANSAC_DATA LAKE"

Action on table	DROP_IF_EXISTS_AND_CREATE
Turn on identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	Affiliate
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_SWITCH	True
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	context.SQLSERVER1_AdditionalParams
Authenticate using Azure Active Directory	false
Use alternate schema	false
Schema	""
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	[]
Use field options	false

Field options	<pre>[{SCHEMA_COLUMN=Affiliate, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=DATE_MONTH, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Carline, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Family, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Assembly_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Description, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=QTY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Discovery_Area, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=_M_Change, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Shift_Opt, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=shift, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Location, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=conveyor_type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Spesification, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Actual, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Task_Process, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Time, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Rework_Time, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Rework_time_fix_min, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Updated_by, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]</pre>
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	TRANSAC
Hint format	__ UNIQUE_NAME __ __ COMMENT __


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

Schema for tDBOutput_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
Affiliate	false	String	100		true	
DATE_MONTH	false	String	100		true	
Date	false	String	100		true	
Carline	false	String	100		true	
Family	false	String	100		true	
Assembly_Number	false	String	100		true	
Defect_Description	false	String	100		true	
QTY	false	String	100		true	
Defect_Discovery_Area	false	String	100		true	
_M_Change	false	String	100		true	
Shift_Opt	false	String	100		true	
shift	false	String	100		true	

Defect_Location	false	String	100		true	
conveyor_type	false	String	100		true	
Spesification	false	String	100		true	
Actual	false	String	100		true	
Task_Process	false	String	100		true	
Time	false	String	100		true	
Rework_Time	false	String	100		true	
Rework_time_fix_min	false	String	100		true	
Updated_by	false	String	100		true	

Original Function Parameters:
Component tMSSqlOutput

	UNIQUE NAME	tDBOutput_2	INPUT(S)	tMap_2
	LABEL	TRANSAC_DATA LAKE	OUTPUT(S)	none

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	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):SQLSERVER
Use an existing connection	false
Component List	
JDBC Provider	JTDS
Host	context.SQLSERVER1_Server
Port	context.SQLSERVER1_Port

Schema	context.SQLSERVER1_Schema
Database	context.SQLSERVER1_Database
Database Driver	MSSQL
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
Table	"TRANSAC_DATA LAKE"
Action on table	NONE
Turn on identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	Affiliate
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_SWITCH	True
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	context.SQLSERVER1_AdditionalParams
Authenticate using Azure Active Directory	false

Use alternate schema	false
Schema	""
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	[]
Use field options	false
Field options	<pre>[{SCHEMA_COLUMN=Affiliate, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=DATE_MONTH, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Carline, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Family, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Assembly_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Description, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=QTY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Discovery_Area, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=_M_Change, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Shift_Opt, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=shift, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Location, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=conveyor_type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Spesification, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Actual, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Task_Process, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Time, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Rework_Time, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Rework_time_fix_min, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Updated_by, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]</pre>
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	TRANSAC_DATA LAKE
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tDBOutput_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
Affiliate	false	String	100		true	
DATE_MONTH	false	String	100		true	
Date	false	String	100		true	
Carline	false	String	100		true	
Family	false	String	100		true	
Assembly_Number	false	String	100		true	
Defect_Description	false	String	100		true	

QTY	false	String	100		true	
Defect_Discovery_Area	false	String	100		true	
_M_Change	false	String	100		true	
Shift_Opt	false	String	100		true	
shift	false	String	100		true	
Defect_Location	false	String	100		true	
conveyor_type	false	String	100		true	
Spesification	false	String	100		true	
Actual	false	String	100		true	
Task_Process	false	String	100		true	
Time	false	String	100		true	
Rework_Time	false	String	100		true	
Rework_time_fix_min	false	String	100		true	
Updated_by	false	String	100		true	

Original Function Parameters:
Component tMySQLOutput

	UNIQUE NAME	tDBOutput_3	INPUT(S)	tStatCatcher_1

	LABEL	MariaDB	OUTPUT(S)	none
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Component Parameters:

Properties	Values
Database	tMysqlOutput
Unique Name	tDBOutput_3
Component Name	tMysqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MySQL
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMysqlOutput
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 (MYSQL):MariaDB
DB Version	MARIADB
Use an existing connection	false
Component List	
Database Driver	MYSQL
Host	context.MariaDB_Server
Port	context.MariaDB_Port
Database	context.MariaDB_Database
Username	context.MariaDB_Login
Password	context.MariaDB_Password
Table	"StatCatcher"
Action on table	DROP_IF_EXISTS_AND_CREATE
Action on data	INSERT
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	""
Die on error	false
Mapping	mysql_id
Additional JDBC Parameters	context.MariaDB_AdditionalParams

Extend Insert	true
Number of rows per insert	100
Use Batch Size	true
Batch Size	10000
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	[]
Use field options	false
Field options	[[{SCHEMA_COLUMN=moment, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=father_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=root_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=system_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=project, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=job, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=job_repository_id, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=job_version, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=context, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=origin, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=message_type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=message, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=duration, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]]
Use Hint Options	false
Hint Options	[]
Debug query mode	false
Use duplicate key update mode insert	false
DUPLICATED_KEYS	[]


Support null in "SQL WHERE" statement	false
Label format	MariaDB
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tDBOutput_3 :

Column	Key	Type	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	
message_type	false	String	255		true	
message	false	String	255		true	
duration	false	Long	8		true	

Original Function Parameters:
Component tMysqlOutput

	UNIQUE NAME	tDBOutput_4	INPUT(S)	tLogCatcher_1
	LABEL	MariaDB	OUTPUT(S)	none

Component Parameters:

Properties	Values
Database	tMysqlOutput
Unique Name	tDBOutput_4
Component Name	tMysqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MySQL
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true

DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMysqlOutput
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 (MYSQL):MariaDB
DB Version	MARIADB
Use an existing connection	false
Component List	
Database Driver	MYSQL
Host	context.MariaDB_Server
Port	context.MariaDB_Port
Database	context.MariaDB_Database
Username	context.MariaDB_Login
Password	context.MariaDB_Password
Table	"LogCatcher"


Action on table	DROP_IF_EXISTS_AND_CREATE
Action on data	INSERT
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Reject Schema	Built-In
Specify a data source alias	false
Data source alias	""
Die on error	false
Mapping	mysql_id
Additional JDBC Parameters	context.MariaDB_AdditionalParams
Extend Insert	true
Number of rows per insert	100
Use Batch Size	true
Batch Size	10000
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	[]
Use field options	false

Field options	[{SCHEMA_COLUMN=moment, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=root_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=father_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=project, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=job, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=context, 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=type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=origin, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=message, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=code, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Use Hint Options	false
Hint Options	[]
Debug query mode	false
Use duplicate key update mode insert	false
DUPLICATED_KEYS	[]
Support null in "SQL WHERE" statement	false
Label format	MariaDB
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tDBOutput_4 :

Column	Key	Type	Length	Precision	Nullable	Comment
moment	false	java.util.Date			true	
pid	false	String	20		true	
root_pid	false	String	20		true	
father_pid	false	String	20		true	
project	false	String	50		true	
job	false	String	255		true	
context	false	String	50		true	
priority	false	Integer	3		true	
type	false	String	255		true	
origin	false	String	255		true	
message	false	String	255		true	
code	false	Integer	3		true	

Original Function Parameters:
Component tMSSqlOutput

	UNIQUE NAME	tDBOutput_5	INPUT(S)	tMap_3
	LABEL	TRANSAC_DATA LAKE	OUTPUT(S)	none

Component Parameters:

Properties	Values
Database	tMSSqlOutput
Unique Name	tDBOutput_5
Component Name	tMSSqlOutput
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Property Type	repository: DB (MSSQL):SQLSERVER

Use an existing connection	false
Component List	
JDBC Provider	JTDS
Host	context.SQLSERVER1_Server
Port	context.SQLSERVER1_Port
Schema	context.SQLSERVER1_Schema
Database	context.SQLSERVER1_Database
Database Driver	MSSQL
Username	context.SQLSERVER1_Login
Password	context.SQLSERVER1_Password
Table	"TRANSAC_DATA LAKE"
Action on table	NONE
Turn on identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	Affiliate
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_SWITCH	True
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	context.SQLSERVER1_AdditionalParams
Authenticate using Azure Active Directory	false
Use alternate schema	false
Schema	""
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	[]
Use field options	false

Field options	<pre>[{SCHEMA_COLUMN=Affiliate, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=DATE_MONTH, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Date, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Carline, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Family, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Assembly_Number, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Description, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=QTY, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Discovery_Area, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=_M_Change, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Shift_Opt, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=shift, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Defect_Location, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=conveyor_type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Spesification, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Actual, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Task_Process, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Time, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Rework_Time, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Rework_time_fix_min, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Updated_by, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]</pre>
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	TRANSAC_DATA LAKE
Hint format	__ UNIQUE_NAME __ __ COMMENT __


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

Schema for tDBOutput_5 :

Column	Key	Type	Length	Precision	Nullable	Comment
Affiliate	false	String	100		true	
DATE_MONTH	false	String	100		true	
Date	false	String	100		true	
Carline	false	String	100		true	
Family	false	String	100		true	
Assembly_Number	false	String	100		true	
Defect_Description	false	String	100		true	
QTY	false	String	100		true	
Defect_Discovery_Area	false	String	100		true	
_M_Change	false	String	100		true	
Shift_Opt	false	String	100		true	
shift	false	String	100		true	

Defect_Location	false	String	100		true	
conveyor_type	false	String	100		true	
Spesification	false	String	100		true	
Actual	false	String	100		true	
Task_Process	false	String	100		true	
Time	false	String	100		true	
Rework_Time	false	String	100		true	
Rework_time_fix_min	false	String	100		true	
Updated_by	false	String	100		true	

Original Function Parameters:
Component tDie

	UNIQUE NAME	tDie_1	INPUT(S)	tDBConnection_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tDie_1
Component Name	tDie
Version	0.102 (ALPHA)
Family	Logs_Errors


Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tDie
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
Die message	"SQL SERVER CONNECTION IS ERROR"
Error code	4
Priority	5
Exit the JVM immediately	false
Schema	Built-In
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 tDie_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:
Component tDie

	UNIQUE NAME	tDie_2	INPUT(S)	tDBConnection_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tDie_2
Component Name	tDie
Version	0.102 (ALPHA)
Family	Logs_Errors
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true


Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tDie
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
Die message	"MARIADB CONNECTION IS ERROR"
Error code	4
Priority	5
Exit the JVM immediately	false
Schema	Built-In
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 tDie_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters: Component tDie

	UNIQUE NAME	tDie_3	INPUT(S)	tDBInput_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tDie_3
Component Name	tDie
Version	0.102 (ALPHA)
Family	Logs_Errors
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tDie


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
Die message	"SubJob SendingDataToDataLake PEMI IS ERROR"
Error code	4
Priority	5
Exit the JVM immediately	false
Schema	Built-In
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 tDie_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:

Component tDie

	UNIQUE NAME	tDie_4	INPUT(S)	tDBInput_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:


Properties	Values
Unique Name	tDie_4
Component Name	tDie
Version	0.102 (ALPHA)
Family	Logs_Errors
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tDie
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
Die message	"SubJob SendingDataToDataLake SAMI IS ERROR"
Error code	4
Priority	5
Exit the JVM immediately	false
Schema	Built-In
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 tDie_4 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:
Component tDie

	UNIQUE NAME	tDie_5	INPUT(S)	tDBInput_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

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Properties	Values
Unique Name	tDie_5
Component Name	tDie
Version	0.102 (ALPHA)
Family	Logs_Errors
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tDie
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
Die message	"SubJob SendingDataToDataLake SUAI IS ERROR"

Error code	4
Priority	5
Exit the JVM immediately	false
Schema	Built-In
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 tDie_5 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:
Component tJava

	UNIQUE NAME	tJava_1	INPUT(S)	tDBConnection_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tJava_1
Component Name	tJava
Version	0.101 (ALPHA)


Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJava
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Code	System.out.println("Connection SQL SERVER Succes");
Import	//import java.util.List;
Schema	Built-In
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 tJava_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters: Component tJava

	UNIQUE NAME	tJava_2	INPUT(S)	tDBConnection_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tJava_2
Component Name	tJava
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true


DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJava
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Code	System.out.println("Connection MariaDB Succes");
Import	//import java.util.List;
Schema	Built-In
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 tJava_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:

Component tJava

	UNIQUE NAME	tJava_4	INPUT(S)	tDBInput_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBInput_3

Component Parameters:


Properties	Values
Unique Name	tJava_4
Component Name	tJava
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJava
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java

Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Code	System.out.println("SAMI DATA SUCCESFULLY SEND TO DATALAKE");
Import	//import java.util.List;
Schema	Built-In
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 tJava_4 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:
Component tJava

	UNIQUE NAME	tJava_5	INPUT(S)	tDBInput_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBInput_2

Component Parameters:

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Properties	Values
Unique Name	tJava_5
Component Name	tJava
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJava
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Code	System.out.println("PEMI DATA SUCCESFULLY SEND TO DATALAKE");

Import	//import java.util.List;
Schema	Built-In
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 tJava_5 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:
Component tJava

	UNIQUE NAME	tJava_6	INPUT(S)	tDBInput_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tSetGlobalVar_2, tSendMail_1

Component Parameters:

Properties	Values
Unique Name	tJava_6
Component Name	tJava
Version	0.101 (ALPHA)
Family	Custom_Code


Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJava
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Code	System.out.println("SUAI DATA SUCCESFULLY SEND TO DATALAKE");
Import	//import java.util.List;
Schema	Built-In
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 tJava_6 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters: Component tLogCatcher

	UNIQUE NAME	tLogCatcher_1	INPUT(S)	none
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBOutput_4

Component Parameters:

Properties	Values
Unique Name	tLogCatcher_1
Component Name	tLogCatcher
Version	0.101 (ALPHA)
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.tLogCatcher
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_SWITCH	true
Schema	Built-In
Catch Java Exception	true
Catch tDie	true
Catch tWarn	true
Catch tJobFailure	true
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	
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Schema for tLogCatcher_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
moment	false	java.util.Date			true	
pid	false	String	20		true	
root_pid	false	String	20		true	
father_pid	false	String	20		true	
project	false	String	50		true	
job	false	String	255		true	
context	false	String	50		true	
priority	false	Integer	3		true	
type	false	String	255		true	
origin	false	String	255		true	
message	false	String	255		true	
code	false	Integer	3		true	

Original Function Parameters:
Component tPrejob

	UNIQUE NAME	tPrejob_1	INPUT(S)	none

	LABEL	__UNIQUE_NAME__	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 tSetGlobalVar

<div> <div>2→A</div> <div>3→B</div> </div>	UNIQUE NAME	tSetGlobalVar_1	INPUT(S)	tDBConnection_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:


Properties	Values
Unique Name	tSetGlobalVar_1
Component Name	tSetGlobalVar
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	true

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSetGlobalVar
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
Variables	[[{KEY="jobname", VALUE=jobName}, {KEY="StartTime", VALUE=TalendDate.getCurrentDate()}]]
Schema	Built-In
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 tSetGlobalVar_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters:
Component tSetGlobalVar

	UNIQUE NAME	tSetGlobalVar_2	INPUT(S)	tJava_6
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:


Properties	Values
Unique Name	tSetGlobalVar_2
Component Name	tSetGlobalVar
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSetGlobalVar
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
Variables	[[KEY="EndTime", VALUE=TalendDate.getCurrentDate()]]
Schema	Built-In
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 tSetGlobalVar_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters: Component tStatCatcher

	UNIQUE NAME	tStatCatcher_1	INPUT(S)	none
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBOutput_3

Component Parameters:

Properties	Values
Unique Name	tStatCatcher_1
Component Name	tStatCatcher
Version	0.1 (BETA)
Family	Logs_Errors
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
Help	org.talend.help.tStatCatcher
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_SWITCH	true
Schema	Built-In

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 tStatCatcher_1 :

Column	Key	Type	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	

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(row2):

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
Affiliate	String		true
DATE_MONTH	String		true
Date	String		true
Carline	String		true
Family	String		true
Assembly_Number	String		true
Defect_Description	String		true
QTY	String		true
Defect_Discovery_Area	String		true
_M_Change	String		true
Shift_Opt	String		true
shift	String		true
Defect_Location	String		true
conveyor_type	String		true
Spesification	String		true
Actual	String		true

Task_Process	String		true
Time	String		true
Rework_Time	String		true
Rework_time_fix_min	String		true

Constraint Table Entries(row2):

Name	Type	Expression	isNullable
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Mapper table for tMap_1 (output):
Mapper table Properties(PEMI_TRANSAC):

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

Metadata Table Entries(PEMI_TRANSAC):

Name	Type	Expression
Affiliate	String	row2.Affiliate != null ?StringHandling.TRIM(StringHandling.UPCASE(row2.Affiliate)):null

DATE_MONTH	String	row2.DATE_MONTH
Date	String	row2.Date
Carline	String	row2.Carline != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Carline)) : null
Family	String	row2.Family != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Family)) : null
Assembly_Number	String	row2.Assembly_Number != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Assembly_Numbe null
Defect_Description	String	row2.Defect_Description != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Defect_Descriptio null
QTY	String	row2.QTY != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.QTY)) : null
Defect_Discovery_Area	String	row2.Defect_Discovery_Area != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Defect_Discovery : null
_M_Change	String	row2._M_Change != null ? StringHandling.TRIM(StringHandling.UPCASE(row2._M_Change)) : nu
Shift_Opt	String	row2.Shift_Opt != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Shift_Opt)) : null
shift	String	row2.shift != null ? StringHandling.TRIM(StringHandling.UPCASE(row2 : null
Defect_Location	String	row2.Defect_Location != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Defect_Location))

conveyor_type	String	row2.conveyor_type != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.conveyor_type)) :
Spesification	String	row2.Spesification != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Spesification)) : n
Actual	String	row2.Actual != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Actual)) : null
Task_Process	String	row2.Task_Process != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Task_Process)) :
Time	String	row2.Time != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Time)) : null
Rework_Time	String	row2.Rework_Time != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Rework_Time)) : r
Rework_time_fix_min	String	row2.Rework_time_fix_min != null ? StringHandling.TRIM(StringHandling.UPCASE(row2.Rework_time_fix_ null
Updated_by	String	"rahmana"

Constraint Table Entries(PEMI_TRANSAC):

Name	Type	Expression	isNullable
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Mapper table for tMap_1 (var):

Mapper table Properties(Var):

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


Metadata Table Entries(Var):

Name	Type	Expression	isNullable
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Constraint Table Entries(Var):

Name	Type	Expression	isNullable
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Component tMap

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

Component Parameters:

Properties	Values
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tStatCatcher Statistics	false
Mapping links display as:	AUTO
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 Properties(row1):

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

Metadata Table Entries(row1):

Name	Type	Expression	isNullable
Affiliate	String		true
DATE_MONTH	String		true
Date	String		true
Carline	String		true
Family	String		true
Assembly_Number	String		true
Defect_Description	String		true

QTY	String		true
Defect_Discovery_Area	String		true
_M_Change	String		true
Shift_Opt	String		true
shift	String		true
Defect_Location	String		true
conveyor_type	String		true
Spesification	String		true
Actual	String		true
Task_Process	String		true
Time	String		true
Rework_Time	String		true
Rework_time_fix_min	String		true

Constraint Table Entries(row1):

Name	Type	Expression	isNullable
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Mapper table for tMap_2 (output):

Mapper table Properties(SAMI_TRANSAC):

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

Metadata Table Entries(SAMI_TRANSAC):

Name	Type	Expression
Affiliate	String	row1.Affiliate != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Affiliate)) : null
DATE_MONTH	String	row1.DATE_MONTH
Date	String	row1.Date
Carline	String	row1.Carline != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Carline)) : null
Family	String	row1.Family != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Family)) : null
Assembly_Number	String	row1.Assembly_Number != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Assembly_Numbe null

Defect_Description	String	row1.Defect_Description != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Defect_Descriptio null
QTY	String	row1.QTY != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.QTY)) : null
Defect_Discovery_Area	String	row1.Defect_Discovery_Area != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Defect_Discovery : null
_M_Change	String	row1._M_Change != null ? StringHandling.TRIM(StringHandling.UPCASE(row1._M_Change)) : nu
Shift_Opt	String	row1.Shift_Opt != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Shift_Opt)) : null
shift	String	row1.shift != null ? StringHandling.TRIM(StringHandling.UPCASE(row1 : null
Defect_Location	String	row1.Defect_Location != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Defect_Location))
conveyor_type	String	row1.conveyor_type != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.conveyor_type)) :
Spesification	String	row1.Spesification != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Spesification)) : n
Actual	String	row1.Actual != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Actual)) : null
Task_Process	String	row1.Task_Process != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Task_Process)) :
Time	String	row1.Time != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Time)) : null

Rework_Time	String	row1.Rework_Time != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Rework_Time)) : r
Rework_time_fix_min	String	row1.Rework_time_fix_min != null ? StringHandling.TRIM(StringHandling.UPCASE(row1.Rework_time_fix_min)) : null
Updated_by	String	"dwi"

Constraint Table Entries(SAMI_TRANSAC):

Name	Type	Expression	isNullable
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Mapper table for tMap_2 (var):

Mapper table Properties(Var):

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


Metadata Table Entries(Var):

Name	Type	Expression	isNullable
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Constraint Table Entries(Var):

Name	Type	Expression	isNullable
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Component tMap

	UNIQUE NAME	tMap_3	INPUT(S)	tDBInput_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBOutput_5

Component Parameters:

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

tStatCatcher Statistics	false
Mapping links display as:	AUTO
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_3 (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	Type	Expression	isNullable
Affiliate	String		true
DATE_MONTH	String		true
Date	String		true
Carline	String		true
Family	String		true
Assembly_Number	String		true
Defect_Description	String		true

QTY	String		true
Defect_Discovery_Area	String		true
_M_Change	String		true
Shift_Opt	String		true
shift	String		true
Defect_Location	String		true
conveyor_type	String		true
Spesification	String		true
Actual	String		true
Task_Process	String		true
Time	String		true
Rework_Time	String		true
Rework_time_fix_min	String		true

Constraint Table Entries(row3):

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

Mapper table Properties(SUAI):

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

Metadata Table Entries(SUAI):

Name	Type	Expression
Affiliate	String	row3.Affiliate != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Affiliate)) : null
DATE_MONTH	String	row3.DATE_MONTH
Date	String	row3.Date
Carline	String	row3.Carline != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Carline)) : null
Family	String	row3.Family != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Family)) : null
Assembly_Number	String	row3.Assembly_Number != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Assembly_Numbe null

Defect_Description	String	row3.Defect_Description != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Defect_Descriptio null
QTY	String	row3.QTY != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.QTY)) : null
Defect_Discovery_Area	String	row3.Defect_Discovery_Area != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Defect_Discovery : null
_M_Change	String	row3._M_Change != null ? StringHandling.TRIM(StringHandling.UPCASE(row3._M_Change)) : nu
Shift_Opt	String	row3.Shift_Opt != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Shift_Opt)) : null
shift	String	row3.shift != null ? StringHandling.TRIM(StringHandling.UPCASE(row3 : null
Defect_Location	String	row3.Defect_Location != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Defect_Location))
conveyor_type	String	row3.conveyor_type != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.conveyor_type)) :
Spesification	String	row3.Spesification != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Spesification)) : n
Actual	String	row3.Actual != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Actual)) : null
Task_Process	String	row3.Task_Process != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Task_Process)) :
Time	String	row3.Time != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Time)) : null

Rework_Time	String	row3.Rework_Time != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Rework_Time)) : r
Rework_time_fix_min	String	row3.Rework_time_fix_min != null ? StringHandling.TRIM(StringHandling.UPCASE(row3.Rework_time_fix_min)) : null
Updated_by	String	"Shaputra"

Constraint Table Entries(SUAI):

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

Mapper table Properties(Var):

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

Metadata Table Entries(Var):

Name	Type	Expression	isNullable
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Constraint Table Entries(Var):

Name	Type	Expression	isNullable
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