![talend](talend logo)

Jobs

Generated by Talend Data Management Platform

Project Name	NAV_MOV	GENERATION DATE	Dec 17, 2019 1:05:11 PM
AUTHOR	Phillips, Cody	Talend Data Management Platform VERSION	7.0.1.20180411_1414

Summary

Project Description
Description
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Project Description

Properties	Values
Name	NAV_MOV
Language	java

Description	

Description

Properties	Values
Name	j_portal_MD_Order
Author	Phillips, Cody
Version	1.0
Purpose	
Status	
Description	Enhanced Bundling and modified job to track orders only sending new orders
Creation	Dec 4, 2019 5:53:17 AM
Modification	Dec 12, 2019 1:55:29 PM

Preview Picture
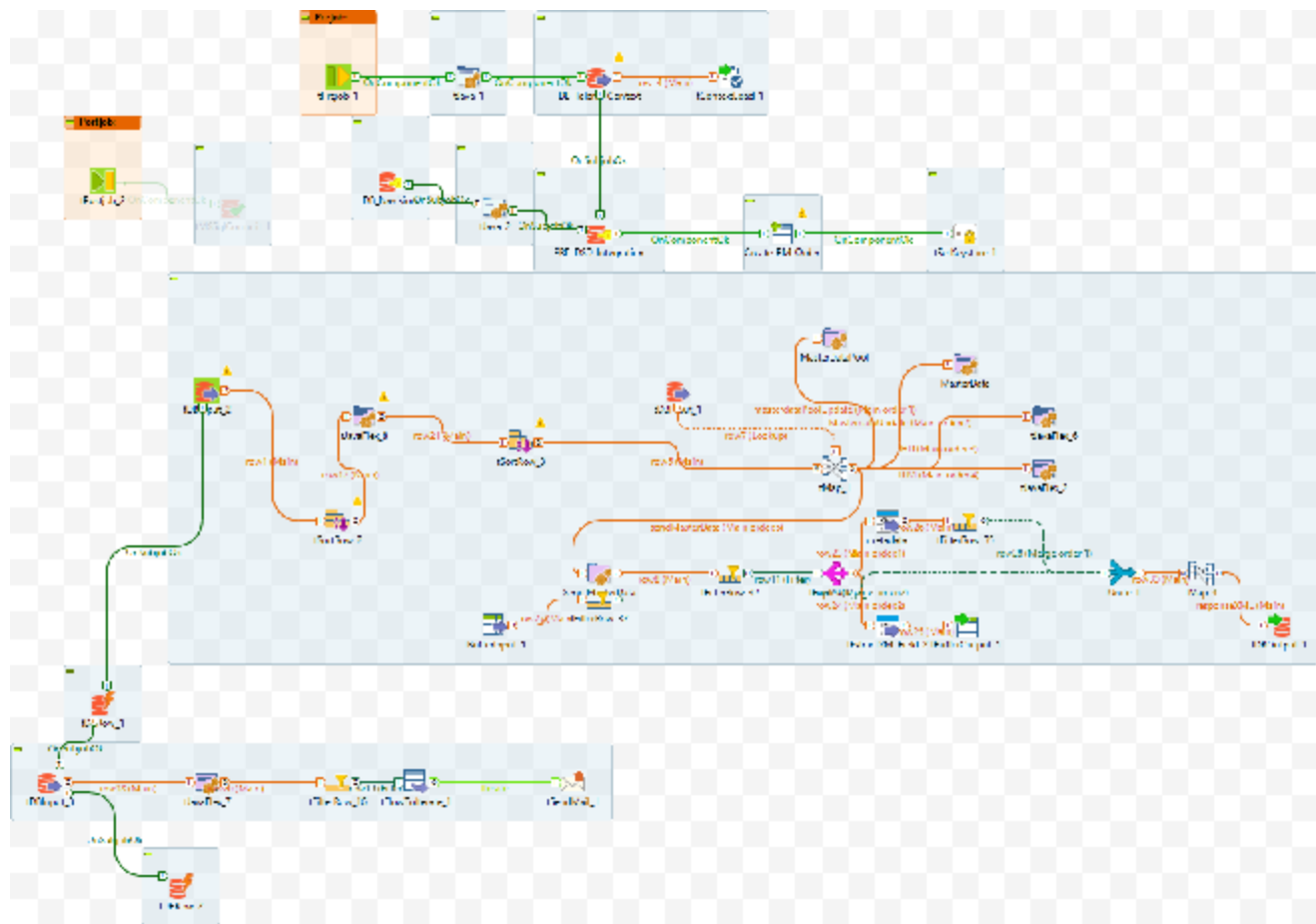
Settings

Extra settings

Name	Value
COMP_DEFAULT_FILE_DIR	
Multi thread execution	true
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
filepath	filepath?	false
objectType	objectType?	false
source	source?	false

JobName	JobName?	false
group	group?	false
description	description?	false
mafAppSpace	mafAppSpace?	false
Pool	Pool?	false
keystore	keystore?	false
value	value?	false
database	database?	false
table_view	table_view?	false
key	key?	false
table	table?	false
viewname	viewname?	false
AttNAme	AttNAme?	false
UseIndex	UseIndex?	false
mom_Host	mom_Host?	false
mom_Password	mom_Password?	false
mom_Port	mom_Port?	false

mom_To	mom_To?	false
mom_Username	mom_Username?	false
batch	batch?	false
CRC	CRC?	false
Customer_Process_Queue	Customer_Process_Queue?	false
directory	directory?	false
environment	environment?	false
ErrorMsg	ErrorMsg?	false
implicit_db_environment	implicit_db_environment?	false
instance	instance?	false
movilizerURL	movilizerURL?	false
movilizerVersion	movilizerVersion?	false
Nested_Context	Nested_Context?	false
object	object?	false
objectId	objectId?	false
objectName	objectName?	false
partition	partition?	false

ProcessTimeStamp	ProcessTimeStamp?	false
SystemId	SystemId?	false
SystemPassword	SystemPassword?	false
type	type?	false
DB_AMC_AdditionalParams	DB_AMC_AdditionalParams?	false
DB_AMC_Database	DB_AMC_Database?	false
DB_AMC_Login	DB_AMC_Login?	false
DB_AMC_Password	DB_AMC_Password?	false
DB_AMC_Port	DB_AMC_Port?	false
DB_AMC_Schema	DB_AMC_Schema?	false
DB_AMC_Server	DB_AMC_Server?	false
DB_ERP_DSD_Integration_AdditionalParams	DB_ERP_DSD_Integration_AdditionalParams?	false
DB_ERP_DSD_Integration_Database	DB_ERP_DSD_Integration_Database?	false
DB_ERP_DSD_Integration_Login	DB_ERP_DSD_Integration_Login?	false
DB_ERP_DSD_Integration_Password	DB_ERP_DSD_Integration_Password?	false
DB_ERP_DSD_Integration_Port	DB_ERP_DSD_Integration_Port?	false
DB_ERP_DSD_Integration_Schema	DB_ERP_DSD_Integration_Schema?	false

DB_ERP_DSD_Integration_Server	DB_ERP_DSD_Integration_Server?	false
DB_Talend_Context_AdditionalParams	DB_Talend_Context_AdditionalParams?	false
DB_Talend_Context_Database	DB_Talend_Context_Database?	false
DB_Talend_Context_Login	DB_Talend_Context_Login?	false
DB_Talend_Context_Password	DB_Talend_Context_Password?	false
DB_Talend_Context_Port	DB_Talend_Context_Port?	false
DB_Talend_Context_Schema	DB_Talend_Context_Schema?	false
DB_Talend_Context_Server	DB_Talend_Context_Server?	false
RM_Order_Encoding	RM_Order_Encoding?	false
RM_Order_FieldSeparator	RM_Order_FieldSeparator?	false
RM_Order_File	RM_Order_File?	false
RM_Order_RowSeparator	RM_Order_RowSeparator?	false
item_row_counter	item_row_counter?	false
requestXML	requestXML?	false
movilizerRequestStartNode	movilizerRequestStartNode?	false
movilizerRequestEndNode	movilizerRequestEndNode?	false
movilizerRequestUpdateNode	movilizerRequestUpdateNode?	false

bundleCount	bundleCount?	false
bundledRequestXML	bundledRequestXML?	false
headerCountInTable	headerCountInTable?	false
headerCountInBundle	headerCountInBundle?	false
orderDeletionDays	orderDeletionDays?	false
ProcessDate	ProcessDate?	false
updateKey	updateKey?	false
filter1	filter1?	false
updateNode	updateNode?	false
referencedate	referencedate?	false
orderKey	orderKey?	false
xmlDirectory	xmlDirectory?	false
badAcks	badAcks?	false
days	days?	false

ContextQA

Name	Prompt	Need Prompt

filepath	filepath?	false
objectType	objectType?	false
source	source?	false
JobName	JobName?	false
group	group?	false
description	description?	false
mafAppSpace	mafAppSpace?	false
Pool	Pool?	false
keystore	keystore?	false
value	value?	false
database	database?	false
table_view	table_view?	false
key	key?	false
table	table?	false
viewname	viewname?	false
AttNAme	AttNAme?	false
UseIndex	UseIndex?	false

mom_Host	mom_Host?	false
mom_Password	mom_Password?	false
mom_Port	mom_Port?	false
mom_To	mom_To?	false
mom_Username	mom_Username?	false
batch	batch?	false
CRC	CRC?	false
Customer_Process_Queue	Customer_Process_Queue?	false
directory	directory?	false
environment	environment?	false
ErrorMsg	ErrorMsg?	false
implicit_db_environment	implicit_db_environment?	false
instance	instance?	true
movilizerURL	movilizerURL?	false
movilizerVersion	movilizerVersion?	false
Nested_Context	Nested_Context?	false
object	object?	false

objectId	objectId?	false
objectName	objectName?	false
partition	partition?	false
ProcessTimeStamp	ProcessTimeStamp?	false
SystemId	SystemId?	false
SystemPassword	SystemPassword?	false
type	type?	false
DB_AMC_AdditionalParams	DB_AMC_AdditionalParams?	false
DB_AMC_Database	DB_AMC_Database?	false
DB_AMC_Login	DB_AMC_Login?	false
DB_AMC_Password	DB_AMC_Password?	false
DB_AMC_Port	DB_AMC_Port?	false
DB_AMC_Schema	DB_AMC_Schema?	false
DB_AMC_Server	DB_AMC_Server?	false
DB_ERP_DSD_Integration_AdditionalParams	DB_ERP_DSD_Integration_AdditionalParams?	false
DB_ERP_DSD_Integration_Database	DB_ERP_DSD_Integration_Database?	false
DB_ERP_DSD_Integration_Login	DB_ERP_DSD_Integration_Login?	false

DB_ERP_DSD_Integration_Password	DB_ERP_DSD_Integration_Password?	false
DB_ERP_DSD_Integration_Port	DB_ERP_DSD_Integration_Port?	false
DB_ERP_DSD_Integration_Schema	DB_ERP_DSD_Integration_Schema?	false
DB_ERP_DSD_Integration_Server	DB_ERP_DSD_Integration_Server?	false
DB_Talend_Context_AdditionalParams	DB_Talend_Context_AdditionalParams?	false
DB_Talend_Context_Database	DB_Talend_Context_Database?	false
DB_Talend_Context_Login	DB_Talend_Context_Login?	false
DB_Talend_Context_Password	DB_Talend_Context_Password?	false
DB_Talend_Context_Port	DB_Talend_Context_Port?	false
DB_Talend_Context_Schema	DB_Talend_Context_Schema?	false
DB_Talend_Context_Server	DB_Talend_Context_Server?	false
RM_Order_Encoding	RM_Order_Encoding?	false
RM_Order_FieldSeparator	RM_Order_FieldSeparator?	false
RM_Order_File	RM_Order_File?	false
RM_Order_RowSeparator	RM_Order_RowSeparator?	false
item_row_counter	item_row_counter?	false
requestXML	requestXML?	false

movilizerRequestStartNode	movilizerRequestStartNode?	false
movilizerRequestEndNode	movilizerRequestEndNode?	false
movilizerRequestUpdateNode	movilizerRequestUpdateNode?	false
bundleCount	bundleCount?	false
bundledRequestXML	bundledRequestXML?	false
headerCountInTable	headerCountInTable?	false
headerCountInBundle	headerCountInBundle?	false
orderDeletionDays	orderDeletionDays?	false
ProcessDate	ProcessDate?	false
updateKey	updateKey?	false
filter1	filter1?	false
updateNode	updateNode?	false
referencedate	referencedate?	false
orderKey	orderKey?	false
xmlDirectory	xmlDirectory?	false
badAcks	badAcks?	false
days	days?	false

ContextPROD

Name	Prompt	Need Prompt
filepath	filepath?	false
objectType	objectType?	false
source	source?	false
JobName	JobName?	false
group	group?	false
description	description?	false
mafAppSpace	mafAppSpace?	false
Pool	Pool?	false
keystore	keystore?	false
value	value?	false
database	database?	false
table_view	table_view?	false
key	key?	false
table	table?	false
viewname	viewname?	false

AttNAme	AttNAme?	false
UseIndex	UseIndex?	false
mom_Host	mom_Host?	false
mom_Password	mom_Password?	false
mom_Port	mom_Port?	false
mom_To	mom_To?	false
mom_Username	mom_Username?	false
batch	batch?	false
CRC	CRC?	false
Customer_Process_Queue	Customer_Process_Queue?	false
directory	directory?	false
environment	environment?	false
ErrorMsg	ErrorMsg?	false
implicit_db_environment	implicit_db_environment?	false
instance	instance?	false
movilizerURL	movilizerURL?	false
movilizerVersion	movilizerVersion?	false

Nested_Context	Nested_Context?	false
object	object?	false
objectId	objectId?	false
objectName	objectName?	false
partition	partition?	false
ProcessTimeStamp	ProcessTimeStamp?	false
SystemId	SystemId?	false
SystemPassword	SystemPassword?	false
type	type?	false
DB_AMC_AdditionalParams	DB_AMC_AdditionalParams?	false
DB_AMC_Database	DB_AMC_Database?	false
DB_AMC_Login	DB_AMC_Login?	false
DB_AMC_Password	DB_AMC_Password?	false
DB_AMC_Port	DB_AMC_Port?	false
DB_AMC_Schema	DB_AMC_Schema?	false
DB_AMC_Server	DB_AMC_Server?	false
DB_ERP_DSD_Integration_AdditionalParams	DB_ERP_DSD_Integration_AdditionalParams?	false

DB_ERP_DSD_Integration_Database	DB_ERP_DSD_Integration_Database?	false
DB_ERP_DSD_Integration_Login	DB_ERP_DSD_Integration_Login?	false
DB_ERP_DSD_Integration_Password	DB_ERP_DSD_Integration_Password?	false
DB_ERP_DSD_Integration_Port	DB_ERP_DSD_Integration_Port?	false
DB_ERP_DSD_Integration_Schema	DB_ERP_DSD_Integration_Schema?	false
DB_ERP_DSD_Integration_Server	DB_ERP_DSD_Integration_Server?	false
DB_Talend_Context_AdditionalParams	DB_Talend_Context_AdditionalParams?	false
DB_Talend_Context_Database	DB_Talend_Context_Database?	false
DB_Talend_Context_Login	DB_Talend_Context_Login?	false
DB_Talend_Context_Password	DB_Talend_Context_Password?	false
DB_Talend_Context_Port	DB_Talend_Context_Port?	false
DB_Talend_Context_Schema	DB_Talend_Context_Schema?	false
DB_Talend_Context_Server	DB_Talend_Context_Server?	false
RM_Order_Encoding	RM_Order_Encoding?	false
RM_Order_FieldSeparator	RM_Order_FieldSeparator?	false
RM_Order_File	RM_Order_File?	false
RM_Order_RowSeparator	RM_Order_RowSeparator?	false

item_row_counter	item_row_counter?	false
requestXML	requestXML?	false
movilizerRequestStartNode	movilizerRequestStartNode?	false
movilizerRequestEndNode	movilizerRequestEndNode?	false
movilizerRequestUpdateNode	movilizerRequestUpdateNode?	false
bundleCount	bundleCount?	false
bundledRequestXML	bundledRequestXML?	false
headerCountInTable	headerCountInTable?	false
headerCountInBundle	headerCountInBundle?	false
orderDeletionDays	orderDeletionDays?	false
ProcessDate	ProcessDate?	false
updateKey	updateKey?	false
filter1	filter1?	false
updateNode	updateNode?	false
referencedate	referencedate?	false
orderKey	orderKey?	false
xmlDirectory	xmlDirectory?	false

Name	Prompt	Need Prompt
badAcks	badAcks?	false
days	days?	false

ContextPREPROD

Name	Prompt	Need Prompt
filepath	filepath?	false
objectType	objectType?	false
source	source?	false
JobName	JobName?	false
group	group?	false
description	description?	false
mafAppSpace	mafAppSpace?	false
Pool	Pool?	false
keystore	keystore?	false
value	value?	false
database	database?	false
table_view	table_view?	false

key	key?	false
table	table?	false
viewname	viewname?	false
AttNAme	AttNAme?	false
UseIndex	UseIndex?	false
mom_Host	mom_Host?	false
mom_Password	mom_Password?	false
mom_Port	mom_Port?	false
mom_To	mom_To?	false
mom_Username	mom_Username?	false
batch	batch?	false
CRC	CRC?	false
Customer_Process_Queue	Customer_Process_Queue?	false
directory	directory?	false
environment	environment?	false
ErrorMsg	ErrorMsg?	false
implicit_db_environment	implicit_db_environment?	false

instance	instance?	true
movilizerURL	movilizerURL?	false
movilizerVersion	movilizerVersion?	false
Nested_Context	Nested_Context?	false
object	object?	false
objectId	objectId?	false
objectName	objectName?	false
partition	partition?	false
ProcessTimeStamp	ProcessTimeStamp?	false
SystemId	SystemId?	false
SystemPassword	SystemPassword?	false
type	type?	false
DB_AMC_AdditionalParams	DB_AMC_AdditionalParams?	false
DB_AMC_Database	DB_AMC_Database?	false
DB_AMC_Login	DB_AMC_Login?	false
DB_AMC_Password	DB_AMC_Password?	false
DB_AMC_Port	DB_AMC_Port?	false

DB_AMC_Schema	DB_AMC_Schema?	false
DB_AMC_Server	DB_AMC_Server?	false
DB_Talend_Context_AdditionalParams	DB_Talend_Context_AdditionalParams?	false
DB_Talend_Context_Database	DB_Talend_Context_Database?	false
DB_Talend_Context_Login	DB_Talend_Context_Login?	false
DB_Talend_Context_Password	DB_Talend_Context_Password?	false
DB_Talend_Context_Port	DB_Talend_Context_Port?	false
DB_Talend_Context_Schema	DB_Talend_Context_Schema?	false
DB_Talend_Context_Server	DB_Talend_Context_Server?	false
RM_Order_Encoding	RM_Order_Encoding?	false
RM_Order_FieldSeparator	RM_Order_FieldSeparator?	false
RM_Order_File	RM_Order_File?	false
RM_Order_RowSeparator	RM_Order_RowSeparator?	false
item_row_counter	item_row_counter?	false
requestXML	requestXML?	false
movilizerRequestStartNode	movilizerRequestStartNode?	false
movilizerRequestEndNode	movilizerRequestEndNode?	false

movilizerRequestUpdateNode	movilizerRequestUpdateNode?	false
bundleCount	bundleCount?	false
bundledRequestXML	bundledRequestXML?	false
headerCountInTable	headerCountInTable?	false
headerCountInBundle	headerCountInBundle?	false
orderDeletionDays	orderDeletionDays?	false
ProcessDate	ProcessDate?	false
updateKey	updateKey?	false
filter1	filter1?	false
updateNode	updateNode?	false
referencedate	referencedate?	false
DB_ERP_DSD_Integration_Login	DB_ERP_DSD_Integration_Login?	false
DB_ERP_DSD_Integration_Port	DB_ERP_DSD_Integration_Port?	false
DB_ERP_DSD_Integration_Database	DB_ERP_DSD_Integration_Database?	false
DB_ERP_DSD_Integration_Password	DB_ERP_DSD_Integration_Password?	false
DB_ERP_DSD_Integration_Schema	DB_ERP_DSD_Integration_Schema?	false
DB_ERP_DSD_Integration_Server	DB_ERP_DSD_Integration_Server?	false

DB_ERP_DSD_Integration_AdditionalParams	DB_ERP_DSD_Integration_AdditionalParams?	false
orderKey	orderKey?	false
xmlDirectory	xmlDirectory?	false
badAcks	badAcks?	false
days	days?	false

Component List

Component Name	Component Type
tBufferInput_1	tBufferInput
tBufferOutput_1	tBufferOutput
tContextLoad_1	tContextLoad
tCreateTable_1	tCreateTable
tDBConnection_1	tMSSqlConnection
tDBInput_1	tMSSqlInput
tDBInput_2	tMSSqlInput
tDBInput_3	tMSSqlInput
tDBOutput_1	tMSSqlOutput

tDBRow_1	tMSSqlRow
tDBRow_2	tMSSqlRow
tExtractXMLField_2	tExtractXMLField
tExtractXMLField_3	tExtractXMLField
tFilterRow_16	tFilterRow
tFilterRow_32	tFilterRow
tFilterRow_35	tFilterRow
tFilterRow_37	tFilterRow
tFlowToIterate_1	tFlowToIterate
tJavaFlex_2	tJavaFlex
tJavaFlex_3	tJavaFlex
tJavaFlex_4	tJavaFlex
tJavaFlex_5	tJavaFlex
tJavaFlex_6	tJavaFlex
tJavaFlex_7	tJavaFlex
tJavaFlex_8	tJavaFlex
tJava_1	tJava

tJava_2	tJava
tMSSqlConnection_1	tMSSqlConnection
tMSSqlInput_3	tMSSqlInput
tMap_1	tMap
tMap_4	tMap
tPostjob_2	tPostjob
tPrejob_1	tPrejob
tReplicate_1	tReplicate
tSendMail_1	tSendMail
tSetKeystore_1	tSetKeystore
tSortRow_2	tSortRow
tSortRow_3	tSortRow
tUnite_1	tUnite

Components Description

Component   tBufferInput

	UNIQUE NAME	tBufferInput_1	INPUT(S)	none
	LABEL	tBufferInput_1	OUTPUT(S)	tFilterRow_37

Component Parameters:

Properties	Values
Unique Name	tBufferInput_1
Component Name	tBufferInput
Version	0.102 (ALPHA)
Family	Misc
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tBufferInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java

Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Advanced separator (for numbers)	false
Thousands separator	","
Decimal separator	"."
Encoding	"ISO-8859-15"
Label format	tBufferInput_1
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false

Validation Rule Type	

Schema for tBufferInput_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	
Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tBufferOutput

	UNIQUE NAME	tBufferOutput_1	INPUT(S)	tExtractXMLField_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tBufferOutput_1
Component Name	tBufferOutput

Version	0.101 (ALPHA)
Family	Misc
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tBufferOutput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	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 tBufferOutput_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	
Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	

Message	false	String			true	

Original Function Parameters:
Component   tContextLoad

	UNIQUE NAME	tContextLoad_1	INPUT(S)	tMSSqlInput_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tContextLoad_1
Component Name	tContextLoad
Version	0.101 (ALPHA)
Family	Misc
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tContextLoad

Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
If a variable loaded, but not in the context	Warning
If a variable in the context, but not loaded	Warning
Print operations	false
Disable errors	true
Disable warnings	true
Disable info	true
Die on error	false

Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tContextLoad_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
key	false	String	255		true	
value	false	String	255		true	

Original Function Parameters:
Component   tCreateTable

	UNIQUE NAME	tCreateTable_1	INPUT(S)	tMSSqlConnection_1
	LABEL	Create_RM_Order	OUTPUT(S)	tSetKeystore_1

Component Parameters:

Properties	Values
Unique Name	tCreateTable_1

Component Name	tCreateTable
Version	0.102 (ALPHA)
Family	Databases
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tCreateTable
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false

Number of parallel executions	2
	false
Property Type	repository: DB (MSSQL):DB_ERP_DSD_Integration
Database Type	MSSQL
Table Action	CREATE_IF_NOT_EXIST
Case Sensitive	false
Use an existing connection	false
Host	"srvrsql200.harvestfoodsolutions.com"
Database Name	"ERP_DSD_Integration_PREPROD"
Local Service Name	context.DB_ERP_DSD_Integration_Database
URL	"jdbc:oracle:oci:/@db10g_test"
UserName	"talend"
Password	********
Port	"1433"
Schema	"dbo"
Access File	""
DB Version	jtds-1.3.1-patch.jar;jtds-1.3.1-patch.jar

Firebird File	""
Running Mode	HSQLDB_IN_MEMORY
Use TLS/SSL Sockets	false
DB Path	""
Database Name	""
DB Alias	""
Instance	""
Interbase File	context.DB_ERP_DSD_Integration_Database
Framework Type	EMBEDED
Has been connected to a network server	false
Database Name	context.DB_ERP_DSD_Integration_Database
DB Root Path	""
JDBC Provider	JTDS
Temporary Table	false
DB Version	jtds-1.3.1-patch.jar;jtds-1.3.1-patch.jar
Connection Type	ORACLE_SID
URL	context.DB_ERP_DSD_Integration_Server

DB Version	jtds-1.3.1-patch.jar;jtds-1.3.1-patch.jar
DB Version	jtds-1.3.1-patch.jar;jtds-1.3.1-patch.jar
SQLite File	""
DB Version	SYBSEIQ_16
ODBC Name	context.DB_ERP_DSD_Integration_Database
Use "drop cascade"	true
DB Version	jtds-1.3.1-patch.jar;jtds-1.3.1-patch.jar
Table Name	"RM_Order"
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Mapping	id_MSSQL
Create	SET
Additional JDBC Parameters	""
!!!ENCODING.NAME!!!	"ISO-8859-15"
Create projection	true
Label format	Create_RM_Order
Hint format	__UNIQUE_NAME__ __COMMENT__

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

Schema for tCreateTable_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
RTE_NUMBER	false	Integer	4		true	
CUSTOMER_NUMBER	false	Integer	9		true	
CENTURY	false	Integer	2		true	
YEAR	false	Integer	2		true	
MONTH	false	Integer	2		true	
DAY	false	Integer	2		true	
PRODUCT_NUMBER	false	Integer	9		true	
PERM_QUANTITY	false	Integer	6		true	
PERM_QUANTITY_SIGN	false	String	1		true	
TEMP_QUANTITY	false	Integer	6		true	

TEMP_QUANTITY_SIGN	false	String	1		true	
LADJ_QUANTITY	false	Integer	6		true	
LADJ_QUANTITY_SIGN	false	String	1		true	
RETURN_QUANTITY	false	Integer	6		true	
RETURN_QUANTITY_SIGN	false	String	1		true	
ONHAND_QUANTITY	false	Integer	6		true	
ONHAND_QUANTITY_SIGN	false	String	1		true	
ORDER_DETAIL_FLAG	false	Integer	1		true	
newColumn	false	Integer	1		true	
ProcessTimeStamp	false	String	255		true	
Order_Date	false	java.util.Date	20		true	
RefDate	false	java.util.Date	10		true	
CRC	false	Long	255		true	
IsProcessed	false	Boolean	2		true	

Original Function Parameters:
Component   tMSSqlConnection

	UNIQUE NAME	tDBConnection_1	INPUT(S)	tJava_2

LABEL	DB_Navision	OUTPUT(S)	none

Component Parameters:

Properties	Values
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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In
JDBC Provider	MSSQL_PROP
Host	"testnav10.corp.usbakery.com"
Database Driver	MSSQL
Port	"1433"
Schema	"dbo"
Database	"TEST-USB-2013"
Username	"talend_hfs2"
Password	************
Encoding	"ISO-8859-15"

Additional JDBC Parameters	""
Use or register a shared DB Connection	false
Shared DB Connection Name	
Specify a data source alias	false
Data source alias	""
Auto Commit	false
Share identity insert in multi table	false
Label format	DB_Navision
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	__UNIQUE_NAME__	OUTPUT(S)	tMap_1

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	false
Startable	true
SUBTREE_START	false
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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Use an existing connection	true
Component List	tDBConnection_1
Property Type	Built-In
Host	""
JDBC Provider	JTDS
Database Driver	MSSQL
Port	"1433"
Schema	""
Database	""

Username	""
Password	**
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	""
Query Type	Built-In
Guess Schema	""
Query	"SELECT [Shipping#] ,[Name] FROM [Nav_DSD_Customer Download] where name <> '' and shipping#<> ''"
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	"noDatetimeStringSync=true"
Encoding	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=Shipping_, TRIM=false}, {SCHEMA_COLUMN=Name, TRIM=false}]
Label format	__UNIQUE_NAME__

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

Schema for tDBInput_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
Shipping_	false	String	10		false	
Name	false	String	50		false	

Original Function Parameters:
Component   tMSSqlInput

	UNIQUE NAME	tDBInput_2	INPUT(S)	none
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tSortRow_2 , tDBRow_1

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	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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false

Number of parallel executions	2
	false
Use an existing connection	true
Component List	tMSSqlConnection_1
Property Type	Built-In
Host	""
JDBC Provider	JTDS
Database Driver	MSSQL
Port	"1433"
Schema	""
Database	""
Username	""
Password	**
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	""
Query Type	Built-In

Guess Schema	""
Query	"SELECT * FROM MD_ORDER WHERE SENDYN = 'Y'"
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	"noDatetimeStringSync=true"
Encoding	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=ORDERKEY, TRIM=false}, {SCHEMA_COLUMN=ORDERDATE, TRIM=false}, {SCHEMA_COLUMN=ORDER, TRIM=false}, {SCHEMA_COLUMN=ROUTENO, TRIM=false}, {SCHEMA_COLUMN=CUSTNO, TRIM=false}, {SCHEMA_COLUMN=ACK_DATE, TRIM=false}, {SCHEMA_COLUMN=MESSAGE, TRIM=false}, {SCHEMA_COLUMN=SEND, TRIM=false}, {SCHEMA_COLUMN=CRC, TRIM=false}, {SCHEMA_COLUMN=source, TRIM=false}, {SCHEMA_COLUMN=sendYN, TRIM=false}]
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false

Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tDBInput_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
ORDERKEY	false	String	50		true	
ORDERDATE	false	String	10		true	
ORDER	false	String	2147483647		true	
ROUTENO	false	String	10		true	
CUSTNO	false	String	10		true	
ACK_DATE	false	java.util.Date	23	3	true	
MESSAGE	false	String	255		true	
SEND	false	String	1		true	
CRC	false	Long	19		true	
source	false	String	50		true	
sendYN	false	String	1		true	

Original Function Parameters:
Component   tMSSqlInput

	UNIQUE NAME	tDBInput_3	INPUT(S)	tDBRow_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tJavaFlex_7 , tDBRow_2

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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Use an existing connection	true
Component List	tMSSqlConnection_1
Property Type	Built-In
Host	""
JDBC Provider	JTDS
Database Driver	MSSQL
Port	"1433"
Schema	""
Database	""

Username	""
Password	**
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	""
Query Type	Built-In
Guess Schema	""
Query	"select count([orderkey]) as shipKey from MD_ORDER where ACK_DATE is null"
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	"noDatetimeStringSync=true"
Encoding	"ISO-8859-15"
Trim all the String/Char columns	false
Trim column	[{SCHEMA_COLUMN=shipKey, TRIM=false}]
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__

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

Schema for tDBInput_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
shipKey	false	Integer	10		true	

Original Function Parameters:
Component   tMSSqlOutput

	UNIQUE NAME	tDBOutput_1	INPUT(S)	tMap_4
	LABEL	__UNIQUE_NAME__	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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In

Use an existing connection	true
Component List	tMSSqlConnection_1
JDBC Provider	JTDS
Host	""
Port	"1433"
Schema	""
Database	""
Database Driver	MSSQL
Username	""
Password	**
Table	"MD_ORDER"
Action on table	NONE
Turn on Identity insert	false
Action on data	UPDATE
Specify identity field	false
Identity field	key
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	""
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	[]
Use field options	false

Field options	[{SCHEMA_COLUMN=key, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=TimeStamp, 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=Message, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}]
Ignore date out of range	false
Enable debug mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true
Batch Size	10000
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 loginfo :

Column	Key	Type	Length	Precision	Nullable	Comment
key	true	String			true	
TimeStamp	false	java.util.Date			true	
Type	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tMSSqlRow

	UNIQUE NAME	tDBRow_1	INPUT(S)	tDBInput_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBInput_3

Component Parameters:

Properties	Values
Database	tMSSqlRow
Unique Name	tDBRow_1
Component Name	tMSSqlRow
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Start	false
Startable	true

SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Use an existing connection	true
Component List	tMSSqlConnection_1
Property Type	Built-In

JDBC Provider	JTDS
Host	""
Port	"1433"
Schema	""
Database	""
Database Driver	MSSQL
Username	""
Password	**
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Reject Schema	Built-In
Table Name	"MD_ORDER"
Turn on identity insert	false
Query Type	Built-In
Query	"DELETE FROM MD_ORDER WHERE CAST(ORDERDATE as DATE)< DATEADD(dd," + context.days + ",GETDATE()) "
Specify a data source alias	false

Data source alias	""
Die on error	false
Additional JDBC Parameters	""
Propagate QUERY's recordset	false
use column	
Use PreparedStatement	false
Set PreparedStatement Parameters	[]
Encoding	"ISO-8859-15"
Commit every	10000
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 tDBRow_1 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component   tMSSqlRow

	UNIQUE NAME	tDBRow_2	INPUT(S)	tDBInput_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Database	tMSSqlRow
Unique Name	tDBRow_2
Component Name	tMSSqlRow
Version	0.102 (ALPHA)
Family	Databases/DB Specifics/MS_SQL_Server
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false

tStatCatcher Statistics	false
Help	org.talend.help.tMSSqlRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Use an existing connection	true
Component List	tMSSqlConnection_1
Property Type	Built-In
JDBC Provider	JTDS
Host	""
Port	"1433"
Schema	""

Database	""
Database Driver	MSSQL
Username	""
Password	**
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Reject Schema	Built-In
Table Name	"MD_ORDER"
Turn on identity insert	false
Query Type	Built-In
Query	"UPDATE MD_ORDER SET SENDYN = 'N'"
Specify a data source alias	false
Data source alias	""
Die on error	false
Additional JDBC Parameters	""
Propagate QUERY's recordset	false
use column	

Use PreparedStatement	false
Set PreparedStatement Parameters	[]
Encoding	"ISO-8859-15"
Commit every	10000
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 tDBRow_2 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component   tExtractXMLField

	UNIQUE NAME	tExtractXMLField_2	INPUT(S)	tReplicate_1
	LABEL	metadata	OUTPUT(S)	tFilterRow_35

Component Parameters:

Properties	Values
Unique Name	tExtractXMLField_2
Component Name	tExtractXMLField
Version	0.102 (ALPHA)
Family	XML|Processing/Fields
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFileInputXML
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	

Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
XML field	responseXML
!!!USE_ITEMS.NAME!!!	false
!!!LOOP_QUERY_BASE.NAME!!!	""
Loop XPath query	"/MovilizerResponse/masterdataAck"
Mapping	[{SCHEMA_COLUMN=Pool, QUERY="@pool", NODECHECK=false}, {SCHEMA_COLUMN=Group, QUERY="@group", NODECHECK=false}, {SCHEMA_COLUMN=Key, QUERY="@key", NODECHECK=false}, {SCHEMA_COLUMN=Timestamp, QUERY="@timestamp", NODECHECK=false}, {SCHEMA_COLUMN=isReference, QUERY="@isReference", NODECHECK=}, {SCHEMA_COLUMN=ValidationErrorCode, QUERY="@validationErrorCode", NODECHECK=false}, {SCHEMA_COLUMN=Message, QUERY="@message", NODECHECK=false}]
Limit	
Die on error	false

Schema	repository: XML:ResponseSchema - metadata
Use static Field	false
XML Record	""
XPath Prefix	""
Min column number of optimize code	100
Ignore the namespaces	true
Label format	metadata
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for metadata :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	

Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tExtractXMLField

	UNIQUE NAME	tExtractXMLField_3	INPUT(S)	tReplicate_1
	LABEL	tExtractXMLField_2	OUTPUT(S)	tBufferOutput_1

Component Parameters:

Properties	Values
Unique Name	tExtractXMLField_3
Component Name	tExtractXMLField
Version	0.102 (ALPHA)
Family	XML|Processing/Fields
Startable	false
SUBTREE_START	false
END_OF_FLOW	false

Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFileInputXML
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
XML field	responseXML
!!!USE_ITEMS.NAME!!!	false

!!!LOOP_QUERY_BASE.NAME!!!	""
Loop XPath query	"/MovilizerResponse/masterdataError"
Mapping	[{SCHEMA_COLUMN=Pool, QUERY="@pool", NODECHECK=false}, {SCHEMA_COLUMN=Group, QUERY="@group", NODECHECK=false}, {SCHEMA_COLUMN=Key, QUERY="@key", NODECHECK=false}, {SCHEMA_COLUMN=Timestamp, QUERY="@timestamp", NODECHECK=false}, {SCHEMA_COLUMN=isReference, QUERY="@isReference", NODECHECK=false}, {SCHEMA_COLUMN=ValidationErrorCode, QUERY="@validationErrorCode", NODECHECK=false}, {SCHEMA_COLUMN=Message, QUERY="@message", NODECHECK=false}]
Limit	
Die on error	false
Schema	Built-In
Use static Field	false
XML Record	""
XPath Prefix	""
Min column number of optimize code	100
Ignore the namespaces	true
Label format	tExtractXMLField_2
Hint format	__UNIQUE_NAME__ __COMMENT__

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

Schema for tExtractXMLField_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	
Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tFilterRow

	UNIQUE NAME	tFilterRow_16	INPUT(S)	tJavaFlex_7
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tFlowToIterate_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_16
Component Name	tFilterRow
Version	0.102 (ALPHA)
Family	Processing
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFilterRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	

Properties	Values

Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Schema	Built-In
Schema	Built-In
Logical operator used to combine conditions	&&
Conditions	[{INPUT_COLUMN=badCount, FUNCTION=, OPERATOR=>, RVALUE=0}]
Use advanced mode	false
Advanced	// code sample : use input_row to define the condition. // input_row.columnName1.equals("foo") ||!(input_row.columnName2.equals("bar")) // replace the following expression by your own filter condition input_row.columnName1.equals(input_row.columnName2)
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 tFilterRow_16 :

Column	Key	Type	Length	Precision	Nullable	Comment
shipKey	false	Integer			true	
badCount	false	Integer			true	

Original Function Parameters:
Component   tFilterRow

	UNIQUE NAME	tFilterRow_32	INPUT(S)	tJavaFlex_5
	LABEL	tFilterRow_32	OUTPUT(S)	tReplicate_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_32
Component Name	tFilterRow
Version	0.102 (ALPHA)
Family	Processing

Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFilterRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In

Schema	Built-In
Schema	Built-In
Logical operator used to combine conditions	&&
Conditions	[]
Use advanced mode	true
Advanced	!row8.responseXML.isEmpty()
Label format	tFilterRow_32
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tFilterRow_32 :

Column	Key	Type	Length	Precision	Nullable	Comment
responseXML	false	String			true	

Original Function Parameters:
Component   tFilterRow

	UNIQUE NAME	tFilterRow_35	INPUT(S)	tExtractXMLField_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tUnite_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_35
Component Name	tFilterRow
Version	0.102 (ALPHA)
Family	Processing
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFilterRow
Update components	true
IREPORT_PATH	

JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Schema	Built-In
Schema	Built-In
Logical operator used to combine conditions	&&
Conditions	[]
Use advanced mode	true
Advanced	!(row26.Key == null || row26.Key.isEmpty())
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 metadata :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	
Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tFilterRow

	UNIQUE NAME	tFilterRow_37	INPUT(S)	tBufferInput_1 , tFilterRow_37
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tUnite_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_37
Component Name	tFilterRow
Version	0.102 (ALPHA)
Family	Processing
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFilterRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	

Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Schema	Built-In
Schema	Built-In
Logical operator used to combine conditions	&&
Conditions	[]
Use advanced mode	true
Advanced	!(row27.Key == null || row27.Key.isEmpty())
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 tFilterRow_37 :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	
Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tFlowToIterate

	UNIQUE NAME	tFlowToIterate_1	INPUT(S)	tFilterRow_16
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tSendMail_1

Component Parameters:

Properties	Values
Unique Name	tFlowToIterate_1
Component Name	tFlowToIterate

Version	0.101 (ALPHA)
Family	Orchestration
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tFlowToIterate
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false

Use the default (key, value) in global variables.	true
Customize	[]
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 tFlowToIterate_1 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component tJavaFlex

	UNIQUE NAME	tJavaFlex_2	INPUT(S)	tMap_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values

Unique Name	tJavaFlex_2
Component Name	tJavaFlex
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	

Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true
Start code	// start part of your Java code // context.QTYACT=0;
Main code	routines.Order2.populateDataContainerEntryLoop(ITM); routines.Order2.populateUpdateContainerEntry();
End code	// end of the component, outside/closing the loop
TOS2.0	false
TOS3.2	false
TOS4.0	true
Import	//import java.util.List;
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 tJavaFlex_2 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component tJavaFlex

	UNIQUE NAME	tJavaFlex_3	INPUT(S)	tMap_1
	LABEL	MasterDataPool	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tJavaFlex_3
Component Name	tJavaFlex
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	false

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true
Start code	// start part of your Java code int b=1;

Main code	routines.Order2.createAllObjects(); if(b==1){ routines.Order2.populateMasterdataPoolUpdate(masterdat if(b==50) { //routines.r_HarvestRoutine_A.populateMasterdataPoolUpd b=0; } b++;
End code	// end of the component, outside/closing the loop routines.C routines.Order2.populateMasterdataPoolUpdate(masterdat
TOS2.0	false
TOS3.2	false
TOS4.0	true
Import	//import java.util.List;
Label format	MasterDataPool
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tJavaFlex_3 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component   tJavaFlex

	UNIQUE NAME	tJavaFlex_4	INPUT(S)	tMap_1
	LABEL	MasterData	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tJavaFlex_4
Component Name	tJavaFlex
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true

IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true
Start code	// start part of your Java code

Main code	routines.Order2.populateMasterdataUpdate(MasterdataU
	context.group = MasterdataUpdate.group;
	context.key=MasterdataUpdate.key;

End code	// end of the component, outside/closing the loop
TOS2.0	false
TOS3.2	false
TOS4.0	true

Import	//import java.util.List;
Label format	MasterData
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tJavaFlex_4 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component   tJavaFlex

	UNIQUE NAME	tJavaFlex_5	INPUT(S)	tMap_1 , tDBInput_1
	LABEL	Send MasterData	OUTPUT(S)	tFilterRow_32

Component Parameters:

Properties	Values
Unique Name	tJavaFlex_5
Component Name	tJavaFlex

Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2

	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true
Start code	// start part of your Java code int a=1; String resp =""; int file
Main code	if(a==50 || context.orderKey.equals(context.key)){ fileNo ++ row8.responseXML=routines.Order2.sendMasterData(cont context.movilizerVersion,fileNo,context.directory); //f = a; a= //System.out.println(f); } else { row8.responseXML=""; } a++ //System.out.println(" XML length = " + row8.responseXML. routines.Order2.resetObjects();
End code	// end of the component, outside/closing the loop // routines.ORDERCONTROL.sendMasterData(context.movi context.movilizerVersion); // routines.ORDERCONTROL.re
TOS2.0	false
TOS3.2	false
TOS4.0	true
Import	//import java.util.List;
Label format	Send MasterData
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false

Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tJavaFlex_5 :

Column	Key	Type	Length	Precision	Nullable	Comment
responseXML	false	String			true	

Original Function Parameters:
Component   tJavaFlex

	UNIQUE NAME	tJavaFlex_6	INPUT(S)	tMap_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tJavaFlex_6
Component Name	tJavaFlex
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true

SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true

Start code	// start part of your Java code int row_count=0;
Main code	routines.Order2.populateDataContainerEntry(HD);
End code	// end of the component, outside/closing the loop
TOS2.0	false
TOS3.2	false
TOS4.0	true
Import	//import java.util.List;
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 tJavaFlex_6 :

Column	Key	Type	Length	Precision	Nullable	Comment

Original Function Parameters:
Component   tJavaFlex

	UNIQUE NAME	tJavaFlex_7	INPUT(S)	tDBInput_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tFilterRow_16

Component Parameters:

Properties	Values
Unique Name	tJavaFlex_7
Component Name	tJavaFlex
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true

IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true
Start code	// start part of your Java code

Main code	//System.out.println(row18.shipKey);
	context.badAcks = row18.shipKey ;
	row20.badCount =
	Integer.valueOf(row18.shipKey);

End code	// end of the component, outside/closing the loop
TOS2.0	false
TOS3.2	false
TOS4.0	true

Import	//import java.util.List;
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 tJavaFlex_7 :

Column	Key	Type	Length	Precision	Nullable	Comment
shipKey	false	Integer			true	
badCount	false	Integer			true	

Original Function Parameters:
Component   tJavaFlex

	UNIQUE NAME	tJavaFlex_8	INPUT(S)	tSortRow_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tSortRow_3

Component Parameters:

Properties	Values

Unique Name	tJavaFlex_8
Component Name	tJavaFlex
Version	0.101 (ALPHA)
Family	Custom_Code
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaFlex
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	

Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Data Auto Propagate	true
Start code	String firstRow = "yes";
Main code	if(firstRow.equals("yes")) { context.orderKey = row17.ORDERKEY; firstRow = "no"; }
End code	// end of the component, outside/closing the loop
TOS2.0	false
TOS3.2	false
TOS4.0	true
Import	//import java.util.List;
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 tJavaFlex_8 :

Column	Key	Type	Length	Precision	Nullable	Comment
ORDERKEY	true	String	50		true	
ORDERDATE	false	String	10		true	
ORDER	false	String	2147483647		true	
ROUTENO	false	String	10		true	
CUSTNO	false	String	10		true	
ACK_DATE	false	java.util.Date	23	3	true	
MESSAGE	false	String	255		true	
SEND	false	String	1		true	
CRC	false	Long	19		true	
source	false	String	50		true	
sendYN	false	String	1		true	

Original Function Parameters:
Component   tJava

	UNIQUE NAME	tJava_1	INPUT(S)	tPrejob_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMSSqlInput_3

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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false

Code	context.ProcessTimeStamp=TalendDate.formatDate("yyyy-MM-dd HH:mm:ss", TalendDate.getCurrentDate());
	//context.ProcessDate=TalendDate.formatDate("yyyy-MM-dd-HH-mm-ss", TalendDate.getCurrentDate());
	context.ProcessDate=context.ProcessTimeStamp.replace(" ","-").replace(":","");

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

Original Function Parameters:
Component   tJava

	UNIQUE NAME	tJava_2	INPUT(S)	tMSSqlConnection_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tDBConnection_1

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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Code	System.out.println(context.directory);
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

Original Function Parameters:
Component tMSSqlConnection

	UNIQUE NAME	tMSSqlConnection_1	INPUT(S)	tMSSqlInput_3
	LABEL	ERP_DSD_Integration	OUTPUT(S)	tCreateTable_1 , tJava_2

Component Parameters:

Properties	Values
Database	tMSSqlConnection
Unique Name	tMSSqlConnection_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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	repository: DB (MSSQL):DB_ERP_DSD_Integration

JDBC Provider	JTDS
Host	"srvrsql200.harvestfoodsolutions.com"
Database Driver	MSSQL
Port	"1433"
Schema	"dbo"
Database	"ERP_DSD_Integration_PREPROD"
Username	"talend"
Password	********
Encoding	"ISO-8859-15"
Additional JDBC Parameters	""
Use or register a shared DB Connection	true
Shared DB Connection Name	"Order_Conn"
Specify a data source alias	false
Data source alias	""
Auto Commit	true

Share identity insert in multi table	false
Label format	ERP_DSD_Integration
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	tMSSqlInput_3	INPUT(S)	tJava_1
	LABEL	DB_Talend_Context	OUTPUT(S)	tContextLoad_1 , tMSSqlConnection_1

Component Parameters:

Properties	Values
Database	tMSSqlInput
Unique Name	tMSSqlInput_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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false

Number of parallel executions	2
	false
Use an existing connection	false
Component List	
Property Type	repository: DB (MSSQL):DB_Talend_Context
Host	context.DB_Talend_Context_Server
JDBC Provider	JTDS
Database Driver	MSSQL
Port	context.DB_Talend_Context_Port
Schema	context.DB_Talend_Context_Schema
Database	context.DB_Talend_Context_Database
Username	context.DB_Talend_Context_Login
Password	context.DB_Talend_Context_Password
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Table Name	""
Query Type	Built-In

Guess Schema	""
Query	"SELECT [key] ,[value] FROM [" +context.DB_Talend_Context_Database+ "].[" +context.DB_Talend_Context_Schema+ "].[IMPLICIT_CONTEXT_" +context.implicit_db_environment+"]"
Specify a data source alias	false
Data source alias	""
Mapping	id_MSSQL
Additional JDBC Parameters	context.DB_Talend_Context_AdditionalParams
Encoding	"ISO-8859-15"
Trim all the String/Char columns	true
Trim column	[{SCHEMA_COLUMN=key, TRIM=false}, {SCHEMA_COLUMN=value, TRIM=false}]
Label format	DB_Talend_Context
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false

Validation Rule Type	

Schema for tMSSqlInput_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
key	false	String	255		true	
value	false	String	255		true	

Original Function Parameters:
Component   tPostjob

	UNIQUE NAME	tPostjob_2	INPUT(S)	none
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMSSqlCommit_1

Component Parameters:

Properties	Values
Unique Name	tPostjob_2
Component Name	tPostjob
Version	0.102 (ALPHA)
Family	Orchestration
Start	true
Startable	true
SUBTREE_START	true

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	!!!HELP!!!
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	255;220;180
Title color	230;100;0
Enable parallel execution	false
Number of parallel executions	2
	false
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false

Comment	
Use an existing validation rule	false
Validation Rule Type	

Original Function Parameters:
Component   tPrejob

	UNIQUE NAME	tPrejob_1	INPUT(S)	none
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tJava_1

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:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	255;220;180
Title color	230;100;0
Enable parallel execution	false
Number of parallel executions	2
	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   tReplicate

	UNIQUE NAME	tReplicate_1	INPUT(S)	tFilterRow_32
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tExtractXMLField_2 , tExtractXMLField_3

Component Parameters:

Properties	Values
Unique Name	tReplicate_1
Component Name	tReplicate
Version	0.101 (ALPHA)
Family	Orchestration
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false

tStatCatcher Statistics	false
Help	org.talend.help.tReplicate
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	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 tReplicate_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
responseXML	false	String			true	

Original Function Parameters:
Component   tSendMail

	UNIQUE NAME	tSendMail_1	INPUT(S)	tFlowToIterate_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tSendMail_1
Component Name	tSendMail
Version	0.101 (ALPHA)
Family	Internet
Start	false
Startable	true
SUBTREE_START	false

END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSendMail
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
To	"cody.phillips@harvestfoodsolutions.com"
From	context.implicit_db_environment +"-Shipment@harvestfoodsolutions.com"
Show sender's name?	false

Sendername	"sender"
Cc	""
Bcc	""
Subject	"Order without ACK"
Message	context.badAcks + " Order records sent that weren't acknowledged"
Die if the attachment file doesn't exist.	false
Attachments	[]
Other headers	[]
SMTP host	"relay.harvesterp.com"
SMTP port	25
SSL Support	false
STARTTLS Support	false
Importance	Normal
Need authentication?	false
Username	""
Password	**

Die on error	false
MIME subtype from the 'text' MIME type	plain
charset used for encoding message	"ISO-8859-15"
Set localhost	false
Localhost	"localhost"
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 tSendMail_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
shipKey	false	String			true	

Original Function Parameters:

Component   tSetKeystore

	UNIQUE NAME	tSetKeystore_1	INPUT(S)	tCreateTable_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tSetKeystore_1
Component Name	tSetKeystore
Version	0.102 (ALPHA)
Family	Internet
Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	!!!HELP!!!

Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
TrustStore type	JKS
TrustStore file	context.keystore
TrustStore password	**
Need Client authentication	false
KeyStore type	JKS
KeyStore file	"C:/client.keystore"
KeyStore password	**********
Check server identity	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	

Original Function Parameters:
Component   tSortRow

	UNIQUE NAME	tSortRow_2	INPUT(S)	tDBInput_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tJavaFlex_8

Component Parameters:

Properties	Values
Unique Name	tSortRow_2
Component Name	tSortRow
Version	0.102 (ALPHA)
Family	Processing
Startable	false

SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSortRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Criteria	[{COLNAME=ORDERKEY, SORT=alpha, ORDER=desc}]

Sort on disk	false
Temp data directory path	"C:/Talend/7.0.1/studio/Workspace_GIT/temp"
Create temp data directory if does not exist	true
Buffer size of external sort	1000000
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 tSortRow_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
ORDERKEY	false	String	50		true	
ORDERDATE	false	String	10		true	
ORDER	false	String	2147483647		true	
ROUTENO	false	String	10		true	

CUSTNO	false	String	10		true	
ACK_DATE	false	java.util.Date	23	3	true	
MESSAGE	false	String	255		true	
SEND	false	String	1		true	
CRC	false	Long	19		true	
source	false	String	50		true	
sendYN	false	String	1		true	

Original Function Parameters:
Component   tSortRow

	UNIQUE NAME	tSortRow_3	INPUT(S)	tJavaFlex_8
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMap_1

Component Parameters:

Properties	Values
Unique Name	tSortRow_3
Component Name	tSortRow
Version	0.102 (ALPHA)
Family	Processing
Startable	false

SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSortRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Criteria	[{COLNAME=ORDERKEY, SORT=alpha, ORDER=asc}]

Sort on disk	false
Temp data directory path	"C:/Talend/7.0.1/studio/Workspace_GIT/temp"
Create temp data directory if does not exist	true
Buffer size of external sort	1000000
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 tSortRow_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
ORDERKEY	true	String	50		true	
ORDERDATE	false	String	10		true	
ORDER	false	String	2147483647		true	
ROUTENO	false	String	10		true	

CUSTNO	false	String	10		true	
ACK_DATE	false	java.util.Date	23	3	true	
MESSAGE	false	String	255		true	
SEND	false	String	1		true	
CRC	false	Long	19		true	
source	false	String	50		true	
sendYN	false	String	1		true	

Original Function Parameters:
Component   tUnite

	UNIQUE NAME	tUnite_1	INPUT(S)	tBufferInput_1 , tFilterRow_37
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMap_4

Component Parameters:

Properties	Values
Unique Name	tUnite_1
Component Name	tUnite
Version	0.101 (ALPHA)
Family	Orchestration
Startable	false

SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.Unite
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend\7.0.1\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	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 metadata :

Column	Key	Type	Length	Precision	Nullable	Comment
Pool	false	String			true	
Group	false	String			true	
Key	false	String			true	
Timestamp	false	String			true	
isReference	false	String			true	
ValidationErrorCode	false	String			true	
Message	false	String			true	

Original Function Parameters:
Component   tMap

	UNIQUE NAME	tMap_1	INPUT(S)	tMap_1 , tDBInput_1

			tJavaFlex_3
LABEL	__UNIQUE_NAME__	OUTPUT(S)	, tJavaFlex_4, tJavaFlex_6, tJavaFlex_2, tJavaFlex_5

Component Parameters:

Properties	Values
tStatCatcher Statistics	false
Enable parallel execution	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_1 (input):

Mapper table Properties(row6):

Properties	Values
Name	row6
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row6):

Name	Type	Expression	isNullable
ORDERKEY	String		true
ORDERDATE	String		true
ORDER	String		true
ROUTENO	String		true
CUSTNO	String		true
ACK_DATE	java.util.Date		true
MESSAGE	String		true
SEND	String		true
CRC	Long		true
source	String		true
sendYN	String		true

Constraint Table Entries(row6):

Name	Type	Expression	isNullable

Mapper table Properties(row7):

Properties	Values
Name	row7
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row7):

Name	Type	Expression	isNullable
Shipping_	String	row6.CUSTNO	false
Name	String		false

Constraint Table Entries(row7):

Name	Type	Expression	isNullable

Mapper table for tMap_1 (output):

Mapper table Properties(masterdataPoolUpdate):

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

Metadata Table Entries(masterdataPoolUpdate):

Name	Type	Expression	isNullable
SystemId	String	context.SystemId	true
SystemPassword	String	context.SystemPassword	true
Pool	String	context.Pool	true

Constraint Table Entries(masterdataPoolUpdate):

Name	Type	Expression	isNullable

Mapper table Properties(MasterdataUpdate):

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

Metadata Table Entries(MasterdataUpdate):

Name	Type	Expression	isNullable
group	String	Var.group	true
key	String	row6.ORDERKEY	true
Filter1	String	Var.Filter1	true
validTillDate	java.util.Date	Var.validTillDate	true
Filter2	String	Var.Filter2	true
Description	String	row7.Name	true
mafAppSpace	String	context.mafAppSpace	true

Constraint Table Entries(MasterdataUpdate):

Name	Type	Expression	isNullable

Mapper table Properties(HD):

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

Metadata Table Entries(HD):

Name	Type	Expression	isNullable
SHIPTO	String	Var.Filter2	true
REFERENCEDATE	String	Var.Filter1	true
REFERENCENUMBER	String		true

Constraint Table Entries(HD):

Name	Type	Expression	isNullable

Mapper table Properties(ITM):

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

Metadata Table Entries(ITM):

Name	Type	Expression	isNullable
order	String	row6.ORDER	true

Constraint Table Entries(ITM):

Name	Type	Expression	isNullable

Mapper table Properties(sendMasterData):

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

Metadata Table Entries(sendMasterData):

Name	Type	Expression	isNullable
responseXML	String		true

Constraint Table Entries(sendMasterData):

Name	Type	Expression	isNullable

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
orderDate	java.util.Date	TalendDate.parseDate("yyyyMMdd",row6.ORDERDATE)
Filter1	String	routines.DateParser.convertPSTToUTC_atNoon(TalendDate.formatDate("y
group	String	"0000" + row6.ROUTENO
validTillDate	java.util.Date	TalendDate.addDate(Var.orderDate ,20,"dd")
Filter2	String	"000" + row6.CUSTNO

Constraint Table Entries(Var):

Name	Type	Expression	isNulla

Component   tMap

	UNIQUE NAME	tMap_4	INPUT(S)	tUnite_1
	LABEL	tMap_4	OUTPUT(S)	tDBOutput_1

Component Parameters:

Properties	Values
tStatCatcher Statistics	false
Enable parallel execution	false
Mapping links display as:	AUTO
Temp data directory path:	
Max buffer size (nb of rows):	2000000
Ignore trailing zeros for BigDecimal	false
Show Information	false
Comment	
Use an existing validation rule	false

Mapper table for tMap_4 (input):
   Mapper table Properties(row30):

Properties	Values
Name	row30
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row30):

Name	Type	Expression	isNullable
Pool	String		true
Group	String		true
Key	String		true
Timestamp	String		true
isReference	String		true
ValidationErrorCode	String		true
Message	String		true

Constraint Table Entries(row30):

Name	Type	Expression	isNullable

Mapper table for tMap_4 (output):
Mapper table Properties(responseXML):

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

Metadata Table Entries(responseXML):

Name	Type	Expression	isNullable
key	String	row30.Key	true
TimeStamp	java.util.Date	Var.Timestamp	true
Type	String	Var.type	true
Message	String	row30.Message	true

Constraint Table Entries(responseXML):

Name	Type	Expression	isNullable

Mapper table for tMap_4 (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
Timestamp	java.util.Date	(row30.Timestamp.length()>1&&row30.Timestamp.indexOf("T")>=0 HH:mm:ss.SSS",row30.Timestamp.substring(0,row30.Timestamp.ir "+row30.Timestamp.substring(row30.Timestamp.indexOf("T")+1,row HH:mm:ss","9999-01-01 00:00:00",false)
type	String	(row30.ValidationErrorCode==null && row30.Message==null)?"Mov
ProcessTimeStamp	java.util.Date	context.ProcessTimeStamp.length()>1?TalendDate.parseDate("yyy HH:mm:ss",context.ProcessTimeStamp,false):TalendDate.parseDat

Constraint Table Entries(Var):

Name	Type	Expression