

Jobs

Generated by Talend Open Studio for ESB

Project Name	Local_Project	GENERATION DATE	18-Mar-2021 21:37:26
AUTHOR	user@talend.com	Talend Open Studio VERSION	7.3.1.20200219_1130

Summary

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Components Description

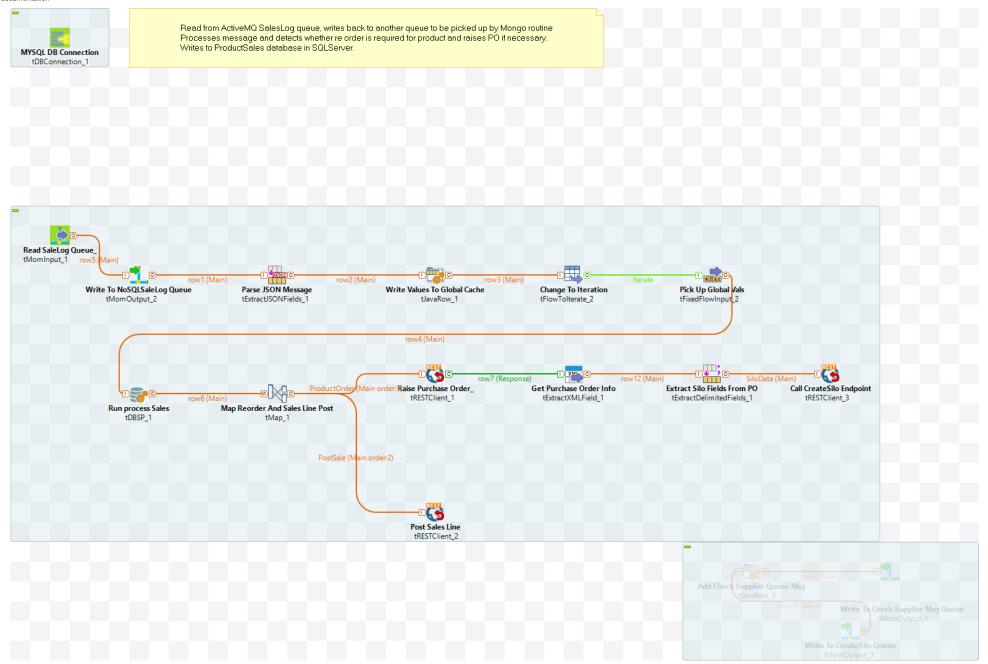
Project Description

Properties	Values
Name	Local_Project
Language	java
Description	

Description

Properties	Values	
Name	i004_MOMCheckProductLevel	
	user@talend.com	
Version	0.1	
Purpose	Checks sale details for products against min reorder level	
Status		
Description		
Creation	18-Jan-2021 16:14:42	
Modification	05-Mar-2021 02:09:08	

Preview Picture



Settings

Extra settings

Name	Value
COMP_DEFAULT_FILE_DIR	

Multi thread execution	false
Implicit tContextLoad	false

Status & Logs

Name	Value
Use statistics (tStatCatcher)	false
Use logs (tLogCatcher)	false
Use volumetrics (tFlowMeterCatcher)	false
On Console	false
On Files	false
On Databases	false
Catch components statistics	false
Catch runtime errors	true
Catch user errors	true
Catch user warnings	true

Context List

ContextDefault

Name	Prompt	Need Prompt?	Туре	Value	Source

Component List

Component Name	Component Type
tDBConnection_1	tMysqlConnection
tDBSP_1	tMysqlSP
tExtractDelimitedFields_1	tExtractDelimitedFields
tExtractJSONFields_1	tExtractJSONFields
tExtractXMLField_1	tExtractXMLField
tFixedFlowInput_2	tFixedFlowInput
tFlowTolterate_2	tFlowToIterate
tJavaRow_1	tJavaRow
tMap_1	tMap
tMomInput_1	tMomInput
tMomOutput_2	tMomOutput
tRESTClient_1	tRESTClient
tRESTClient_2	tRESTClient
tRESTClient_3	tRESTClient

Components Description

Component tMysqlConnection

	UNIQUE NAME	tDBConnection_1	INPUT(S)	none
	LABEL	0011110011011 4/07 4017	OUTPUT(S)	none
		UNIQUE_NAME		

Properties	Values
Database	tMysqlConnection
Unique Name	tDBConnection_1
Component Name	MysqlConnection
Version	0.102 (ALPHA)

ocumentation	
Family	Databases/DB Specifics/MySQL ELT/Connections
Start	true
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:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
Property Type	Built-in
DB Version	MYSQL_8
Host	"localhost"
Database Driver	MySQL
Port	"3306"
Database	"retailpoc"
Additional JDBC Parameters	"serverTimezone=UTC"
Username	"root"
Password	**********
Encoding	"ISO-8859-15"
Use or register a shared DB Connection	false
Shared DB Connection Name	
Specify a data source alias	true
Data source alias	"jdbc/retailpoc"
Auto Commit	true
Label format	MYSQL DB Connection _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 tMysqlSP

	UNIQUE NAME	tDBSP_1	INPUT(S)	tFixedFlowInput_2
Solution		Run process Sales UNIQUE_NAME	OUTPUT(S)	tMap_1

Component Parameters:		
Properties	Values	
Database	tMysqlSP	
Unique Name	tDBSP_1	
Component Name	tMysqlSP	
Version	0.102 (ALPHA)	
Family	Databases/DB Specifics/MySQL	
Start	false	
Startable	true	
SUBTREE_START	false	
END_OF_FLOW	false	
Activate	true	
DUMMY	false	
tStatCatcher Statistics	false	
Help	org.talend.help.MysqlSP	
Update components	true	
IREPORT_PATH		
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java	
Subjob color		
Title color		
Property Type	Buit-In	
DB Version	MYSQL_8	
Use an existing connection	true	
Component List	tDBConnection_1	
Host		
Port	[*] 3306"	
· · · · · · · · · · · · · · · · · · ·		

ocumentation	
Database	•
Database Driver	MySQL
Username	**
Password	**
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
SP Name	"ProcessSales"
Is function	false
Return result in	ProductCode
Parameters	[{COLUMN=ProductCode, TYPE=IN}, {COLUMN=SiloCost, TYPE=OUT}, {COLUMN=OrderRequired, TYPE=OUT}]
Specify a data source alias	false
Data source alias	11
Additional JDBC Parameters	"noDatetimeStringSync=true"
Encoding	"ISO-8859-15"
Label format	
Hint format	_UNIQUE_NAME <brcomment< td=""></brcomment<>
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tDBSP_1:

ochemia for tabler _1 :						
Column	Key	Туре	Length	Precision	Nullable	Comment
ProductCode	false	Integer			true	
Quantity	false	Integer			true	
SiloCost	false	Float	10	2	true	
OrderRequired	false	String			true	

Original Function Parameters: Component tExtractDelimitedFields

	UNIQUE NAME	tExtractDelimitedFields_1	INPUT(S)	tExtractXMLField_1
, , , , , , , , , , , , , , , , , , , 		Extract Silo Fields From		
	LABEL	PO	OUTPUT(S)	tRESTClient_3
		UNIQUE_NAME		

Component Parameters:	
Properties	Values
Unique Name	tExtractDelimitedFields_1
Component Name	tExtractDelimitedFields
Version	0.102 (ALPHA)
Family	Processing/Fields
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tExtractDelimitedFields
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
Field to split	message
Ignore NULL as the source data	true
Field separator	
Die on error	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Schema	Built-In
Advanced separator (for numbers)	false
Thousands separator	
Decimal separator	
Trim Column	false
Check each row structure against schema	false
Validate date	false
Min column number of optimize code	100
Label format	
Hint format	_UNIQUE_NAME _COMMENT

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

Schema for tExtractDelimitedFields_1:

Column	Key	Туре	Length	Precision	Nullable	Comment
PONumber	false	Integer			true	
ProductCode	false	Integer			true	
ProductName	false	String			true	
Quantity	false	Integer			true	

Original Function Parameters: Component tExtractJSONFields

Γ	USON	UNIQUE NAME	tExtractJSONFields_1	INPUT(S)	tMomOutput_2
		LAREI	Parse JSON	OLITBUIT(S)	HavaDay 1
		LADEL	Message UNIQUE_NAME	001701(3)	JavaRow_1

Component Parameters:

Mapping SARRAY=false), (SCHEMA_COLUMN=Quantity, QUERY=, NODECHECK=false, ISARRAY=false)]	component i arameters.	
Extract/SONFields	Properties	
Version V.102 (APHA)	Unique Name	tExtractJSONFields_1
ProcessingFields	Component Name	tExtractJSONFields
Startable	Version	0.102 (ALPHA)
SUBTREE_START	Family	Processing/Fields
Proceedings	Startable	false
Activate	SUBTREE_START	false
DUMMY	END_OF_FLOW	false
SaleCather Statistics	Activate	true
	DUMMY	false
Decision Components	tStatCatcher Statistics	false
REPORT_PATH	Help	org.talend.help.tExtractJSONFields
Link	Update components	true
Subjo color Title color Property Type Built-In REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Read By JSONPATH API version 2_1_0 JSON field message Loop XPath query "/salestine" Loop XPath query [(SCHEMA_COLUMN=StoreCode, QUERY=, NODECHECK=false, ISARRAY=false), (SCHEMA_COLUMN=ProductCode, QUERY=".//ReceiptLineProductCode", NODECHECK Mapping [(SCHEMA_COLUMN=StoreCode, QUERY=, NODECHECK=false, ISARRAY=false)] Mapping [(SCHEMA_COLUMN=Stor	IREPORT_PATH	
Title color	JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Property Type Built-In REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Read By JSONPATH API version 2_1_0 JSON field message Loop JXPath query //salesline* Loop JxPath query [SCHEMA_COLUMN=StoreCode, QUERY=, NODECHECK=false, ISARRAY=false), (SCHEMA_COLUMN=ProductCode, QUERY=*, NODECHECK=false, ISARRAY=false)) Mapping [(SCHEMA_COLUMN=COLUMN=Quantity, QUERY=, NODECHECK=false, ISARRAY=false)) Mapping [(SCHEMA_COLUMN=COLUMN=ProductCode, QUERY=*, Salesline.ReceiptLineProductCode*, QUERY=*, Salesline.ReceiptLineProductCode*, QUERY=*, Salesline.ReceiptLineQuantity*)] Die on error Juit-In Schema Built-In IIISCHEMA_OPT_NUM.NAME!!! 100 IIIDESTINATION.NAME!!! Extract/SONFields_1 Encoding 'UTF-8' Use the loop node as root frue IIISCH_IN.NAME!!! true IISPLIT_LIST.NAME!!! true Label format <td>Subjob color</td> <td></td>	Subjob color	
REPOSITORY_ALLOW_AUTO_SWITCH true Schema Built-In Read By JSONPATH API version 2_1_0 JSON field message Loop XPaft query "/salesline" Loop Jsonpath query "S[1]" Mapping (SCHEMA_COLUMN=StoreCode, QUERY=", NODECHECK=false, ISARRAY=false), (SCHEMA_COLUMN=ProductCode, QUERY="./ReceiptLineProductCode", NODECHECK-false, ISARRAY=false)) Mapping (SCHEMA_COLUMN=StoreCode, QUERY=".salesline.ReceiptStoreCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptL	Title color	
Schema Suit-In	Property Type	Built-In
Read By JSONPATH		true
API version 2_1_0	Schema	Built-In
JSON field message Loop XPath query '//salesiline' Loop Jsonpath query '\$\{\frac{1}{2}\}\] Mapping \{\frac{1}{2}\}\{\frac{1}{2}\}\{\frac{1}{2}\}\}\{\frac{1}{2}\}\{\frac{1}\}\{\frac{1}{2}\}\{\frac{1}{2}\}\{\frac{1}	Read By	JSONPATH
Loop XPath query Loop Jsonpath query //salesline* Loop Jsonpath query //salesline* (SCHEMA_COLUMN=StoreCode, QUERY=, NODECHECK=false, ISARRAY=false), (SCHEMA_COLUMN=ProductCode, QUERY="/ReceiptLineProductCode", NODECHECK=false, ISARRAY=false)] Mapping //salesline.ReceiptLineQuantity, QUERY=, NODECHECK=false, ISARRAY=false)] ([SCHEMA_COLUMN=StoreCode, QUERY=".salesline.ReceiptStoreCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineQuantity")]	API version	2_1_0
Loop Jsonpath query Section	JSON field	message
Mapping (SCHEMA_COLUMN=StoreCode, QUERY=, NODECHECK=false, ISARRAY=false), (SCHEMA_COLUMN=ProductCode, QUERY="/ReceiptLineProductCode", NODECHECK=SARRAY=false), (SCHEMA_COLUMN=Couanity, QUERY=, NODECHECK=false, ISARRAY=false)] (SCHEMA_COLUMN=StoreCode, QUERY=".salesline.ReceiptStoreCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode, QUERY=".salesline.Re	Loop XPath query	"//salesline"
SARRAY=false), (SCHEMA_COLUMN=Quantity, QUERY=, NODECHECK=false, ISARRAY=false)] Mapping (SCHEMA_COLUMN=StoreCode, QUERY=".salesline.ReceiptStoreCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode"), (SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode, QUERY=".salesline.ReceiptLineQuantity"]		's'n'
Augustity QUERY=".salesline.ReceiptLineQuantity"]] Die on error false	Mapping	[{SCHEMA_COLUMN=StoreCode, QUERY=, NODECHECK=false, ISARRAY=false}, {SCHEMA_COLUMN=ProductCode, QUERY="/ReceiptLineProductCode", NODECHECK=false, ISARRAY=false}, {SCHEMA_COLUMN=Quantity, QUERY=, NODECHECK=false, ISARRAY=false}]
Schema Built-In !!!SCHEMA_OPT_NUM.NAME!!! 100 !!!DESTINATION.NAME!!! fextractJSONFields_1 Encoding "UTF-8" Use the loop node as root true !!!SPLIT_LIST.NAME!!! true Label format <bp>Lob_arse_JSON_Message<-dr> JUNIQUE_NAME Finit format <bc>LONIQUE_NAME Connection format fow</bc></bp>	Mapping	[{SCHEMA_COLUMN=StoreCode, QUERY=".salesline.ReceiptStoreCode"}, {SCHEMA_COLUMN=ProductCode, QUERY=".salesline.ReceiptLineProductCode"}, {SCHEMA_COLUMN=Quantity, QUERY=".salesline.ReceiptLineQuantity"}]
SCHEMA_OPT_NUM.NAME 100	Die on error	false
IDESTINATION.NAME	Schema	Built-In
Encoding	!!!SCHEMA_OPT_NUM.NAME!!!	100
Use the loop node as root true !!SPLIT_LIST.NAME!!! true Label format <bp>serse JSON Message<-br> Loop_unique_NAME Hint format <bp>unique_NAME_ Connection format fow</bp></bp>	!!!DESTINATION.NAME!!!	tExtractJSONFields_1
!!!SPLIT_LIST.NAME!!! true Label format <bparse b="" json="" message<=""> Hint format <bp_unique_name_< b=""> Connection format <bp_unique_name_< b=""> cow</bp_unique_name_<></bp_unique_name_<></bparse>	Encoding	UTF-8"
Label format	Use the loop node as root	true
Hint format	!!!SPLIT_LIST.NAME!!!	true
Connection format row	Label format	 d>Parse JSON Message /b> clr>_UNIQUE_NAME
	Hint format	 -b>_UNIQUE_NAME_ -COMMENT_
	Connection format	row
		false
Comment		
Use an existing validation rule false	Use an existing validation rule	false
Validation Rule Type	Validation Rule Type	

Schema for tExtractJSONFields_1:

Column	Key	Туре	Length	Precision	Nullable	Comment
StoreCode	false	String			true	
ProductCode	false	String			true	
Quantity	false	String			true	

Original Function Parameters: Component tExtractXMLField

		UNIQUE NAME	tExtractXMLField_1	INPUT(S)	tRESTClient_1
χм	AI.		Get Purchase Order		
X		LABEL	Info	OUTPUT(S)	tExtractDelimitedFields_1
			UNIQUE_NAME		

Component Parameters:

Component Parameters:	
Properties	Values
Unique Name	tExtractXMLField_1
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:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
Property Type	Built-In
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
XML field	body
!!!USE_ITEMS.NAME!!!	false
!!!LOOP_QUERY_BASE.NAME!!!	er .
Loop XPath query	"SentMails"
Mapping	[{SCHEMA_COLUMN=message, QUERY="SentMail/BodyText", NODECHECK=false}]
Limit	
Die on error	false
Schema	Built-In
Use static Field	false
XML Record	er .
XPath Prefix	as .
Min column number of optimize code	100
Ignore the namespaces	false
Label format	 db>Get Purchase Order Info UNIQUE_NAME
Hint format	_UNIQUE_NAME <brcomment< td=""></brcomment<>
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tExtractXMLField_1:

message	false	String			true	
Column	Key	Туре	Length	Precision	Nullable	Comment

Original Function Parameters: Component tFixedFlowInput

4	UNIQUE NAME	tFixedFlowInput_2	INPUT(S)	tFlowTolterate_2
a 2 3 Z	LABEL	Pick Up Global Vals UNIQUE_NAME	OUTPUT(S)	tDBSP_1

Properties	Values
Unique Name	tFixedFlowInput_2
Component Name	tFixedFlowInput
Version	0.102 (ALPHA)
Family	Misc
Start	false
Startable	true
SUBTREE_START	false

true Manual Man	·	
UMMY	END_OF_FLOW	false
SalCatcher Statistics Salse Org. Lalend.help.tFixedFlowinput	Activate	true
elp org.talend.help.tFixedFlowInput rue True AVA_LIBRARY_PATH AVA_LIBRARY_PATH Upble color tile color EPOSITORY_ALLOW_AUTO_SWITCH true Chema Built-in Integer.parseInt((String)globalMap.get("Quantity")) se Single Table alues ([SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), [SCHEMA_COLUMN=Quantity, VALUE=1)] sel Inite Table ille Table [Integer.parseInt((String)globalMap.get("ProductCode"))), [SCHEMA_COLUMN=Quantity, VALUE=1)] sel Inite Table [Inter Table Inter T	DUMMY	false
pdate components EPORT_PATH AVA_LISRARY_PATH C:\TalendESB\Studio\configuration\iib\java bijob color tle color EPOSITORY_ALLOW_AUTO_SWITCH rue biil-In ruber of rows Integer_parseInt((String)globalMap.get("Quantity")) se Single Table rue [(SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), (SCHEMA_COLUMN=Quantity, VALUE=1)] se Inline Table false Issel Inline Content(delimited file) ow Separator ow Separator int format b-> pick Up Global Vals< b->ch>- UNIQUE_NAME_ onnection format comment see comment	tStatCatcher Statistics	false
EPORT_PATH VA_LIBRARY_PATH C:\text{TalendESB\Studio\configuration\lib\java} Ubjob color tle color EPOSITORY_ALLOW_AUTO_SWITCH	Help	org.talend.help.tFixedFlowInput
AVA_LIBRARY_PATH C.\TalendESB\Studio\configuration\lib\java Diplo color	Update components	true
ubjob color Itle color EPOSITORY_ALLOW_AUTO_SWITCH true chema Built-In umber of rows Integer.parseInt((String)globalMap.get("Quantity")) se Single Table alues ((SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), (SCHEMA_COLUMN=Quantity, VALUE=1)] se Inline Table se Inline Content(delimited file) se Inline Content(delimited file) se Jesparator 'n' elided Separator in' internation ontent abel format cb-Pick Up Global Vals cb-pick Up Global Vals cb-pick Up Global Vals cb-pick Up Global Vals onnection format onnection format onnection format forw se an existing validation rule false f	IREPORT_PATH	
EPOSITORY_ALLOW_AUTO_SWITCH true EPOSITORY_ALLOW_AUTO_SWITCH true Umber of rows integer.parseInt((String)globalMap.get("Quantity")) se Single Table true alues (SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), (SCHEMA_COLUMN=Quantity, VALUE=1)] se Inline Table false j se Inline Content(delimited file) lalse ow Separator 'u' eled Separator 'u' solet ontent	JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
EPOSITORY_ALLOW_AUTO_SWITCH true shema Built-In umber of rows se Single Table true (ISCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), {SCHEMA_COLUMN=Quantity, VALUE=1}} se Inline Table line Table I] se Inline Content(delimited file) se Inline Content(delimited file) se Inline Content(delimited file) vin' leid Separator ontent abel format do>Pick Up Global Vals do do do nonection format to row to row true true true true true true tr	Subjob color	
Suitt-In umber of rows Integer,parseInt((String)globalMap.get("Quantity")) see Single Table alues (SCHEMA_COLUMN=ProductCode, VALUE=Integer,parseInt((String)globalMap.get("ProductCode"))), {SCHEMA_COLUMN=Quantity, VALUE=1}} see Inline Table false Il see Inline Content(delimited file) false ow Separator ow Separator informat ontent bable format informat cbsPick Up Global Vals_UNIQUE_NAME informat onnection format onnection format format format format false see an existing validation rule false false ### Aguard #### A	Title color	
Integer.parseInt((String)globalMap.get("Quantity")) se Single Table true alues ([SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), {SCHEMA_COLUMN=Quantity, VALUE=1}] se Inline Table filine Table III false III false se Inline Content(delimited file) se Inline Content(delimited file) se Separator seld Separato	REPOSITORY_ALLOW_AUTO_SWITCH	true
true alues ([SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))}, {SCHEMA_COLUMN=Quantity, VALUE=1}] se Inline Table false [I] se Inline Content(delimited file) ow Separator '\n' 's' ontent abel format obsPick Up Global Vals -\cdots\cdot\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdots\cdot\cdots\cdot	Schema	Built-In
SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))), (SCHEMA_COLUMN=Quantity, VALUE=1)] se Inline Table	Number of rows	Integer.parseInt((String)globalMap.get("Quantity"))
se Inline Table false line Table [] se Inline Content(delimited file) false ow Separator "n" sield Separator ";" ontent abel format <a brokup.co<="" brokup.com="" href="https://brokup.global.vals/b>
- UNIQUE_NAME int format <td>Use Single Table</td><td>true</td>	Use Single Table	true
Internation	Values	[{SCHEMA_COLUMN=ProductCode, VALUE=Integer.parseInt((String)globalMap.get("ProductCode"))}, {SCHEMA_COLUMN=Quantity, VALUE=1}]
se Inline Content(delimited file) false ow Separator "n" sield Separator "," ontent abel format <a <="" a="" href="cb-pick Up Global Vals- UNIQUE_NAME"> int format <a ;"="" <="" href="cb-cupNique_NAME_ onnection format fow how Information false omment se an existing validation rule false</td><td>Use Inline Table</td><td>false</td></tr><tr><td>ow Separator '\n' field Separator " ontent="" td=""><td>Inline Table</td><td></td>	Inline Table	
ield Separator ontent ontent bel format cb>Pick Up Global Vals cb>UNIQUE_NAME int format cb>UNIQUE_NAME cb>UNIQUE_NAME cbownection format format format format false omment se an existing validation rule false	Use Inline Content(delimited file)	false
ontent abel format	Row Separator	"\n"
abel format	Field Separator	n. n -
int format	Content	
onnection format row how Information false omment se an existing validation rule false	Label format	 db>Pick Up Global Vals/b>cbr>_UNIQUE_NAME_
how Information false omment se an existing validation rule false	Hint format	 -b>_UNIQUE_NAME_-br>_COMMENT_
omment se an existing validation rule false	Connection format	row
se an existing validation rule false	Show Information	false
	Comment	
alidation Rule Type	Use an existing validation rule	false
	Validation Rule Type	

Schema for tFixedFlowInput_2:

Column	Key	Туре	Length	Precision	Nullable	Comment
ProductCode	false	Integer			true	
Quantity	false	Integer			true	

Original Function Parameters: Component tFlowToIterate

UNIQUE NAME	tFlowToIterate_2	INPUT(S)	tJavaRow_1
	Change To	OLITPLIT/S)	tEivedElowlaput 2
LABEL	Iteration UNIQUE_NAME	001P01(S)	ti ixedi lowinput_2

Component Parameters:

Properties	Values
Unique Name	tFlowTolterate_2
Component Name	tFlowTolterate
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.tFlowTolterate
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
Use the default (key, value) in global variables.	true
Customize	
Schema	Built-In
Label format	 cb>Change To Iteration cbr>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_2:

Original Function Parameters: Component tJavaRow

	UNIQUE NAME	tJavaRow_1	INPUT(S)	tExtractJSONFields_1
		Write Values To Global		
C-48-1	LABEL		OUTPUT(S)	tFlowTolterate_2
		UNIQUE NAME		

Component Parameters:

Component Parameters:	
Properties	Values
Unique Name	JavaRow_1
Component Name	JavaRow
Version	0.101 (ALPHA)
Family	Custom_Code
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tJavaRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-in
Code	//Code generated according to input schema and output schema output_row.StoreCode = input_row.StoreCode; output_row.ProductCode = input_row.ProductCode = input_row.ProductCode; output_row.Quantity = input_row.Quantity; globalMap.put("StoreCode",input_row.StoreCode); String vQuant = input_row.Quantity; vQuant = (vQuant.replace("[","")).replace("]",""); String vProd = input_row.ProductCode; vProd = (vProd.replace("[","")).replace("]",""); globalMap.put("Quantity",vQuant); globalMap.put("ProductCode",vProd);
Import	//import java.util.List;
Label format	 Write Values To Global Cache /b>Abr>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 tJavaRow 1:

ochoma for toavant	- v v _ · ·					
Column	Key	Туре	Length	Precision	Nullable	Comment
StoreCode	false	String			true	
ProductCode	false	String			true	
Quantity	false	String			true	

Original Function Parameters: Component tMomInput

	UNIQUE NAME	tMomInput_1	INPUT(S)	none
<u>.</u>		Read SaleLog	OLITPLIT(S)	tMomOutput 2
	LABEL	Queue_ UNIQUE_NAME	OUTPUT(S)	tMomOutput_2

Component Parameters:	
Properties	Values
Unique Name	tMomInput_1
Component Name	tMomInput
Version	0.102 (ALPHA)
Family	Internet/MOM and JMS
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMomInput
Update components	true

cumentation	
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	On the control of the
Title color	
Keep Listening	true
start server	false
receive number of messages	false
Timeout for receiver	false
Use existing connection	false
Connection	
Failover	false
Static Discovery	Taise
URI parameters	"?randomize=false"
URI parameters	"?transport.maxReconnectDelay=5000&transport.useExponentialBackOff=false"
Sleeping time (in sec)	1
maxium messages	1000
MQ server	ActiveMQ
Use SSL Transport	false
Host	"localhost"
Port	Foliation Foliat
SERVERS	porito h
	El In
Username	L.
Password	
Message From	"SalesLog"
Message Type	Queue
Channel	DC.SVRCONN"
Message Body Type	Text
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	seit-In
Set Transacted	Talse
	raise
QueueManager	
MessageQueue	
Is using message id to fetch	false
Message id	n"
Commit (delete message after read from the queue)	false
Backout messages to input queue	false
Move message to backout queue(when backoutCount of message reach the t	
hreshold value)	false
Additional options	1
	U. Kalan
Browse message	false
Acknowledgment Mode	AUTO_ACKNOWLEDGE
Get Jms Header	false
Parameters	
Get Jms Properties	false
Parameters	n
Get MQMD Fields	False
Parameters	1
p =========	
	U Falsa
Include header	Li false
Include header MQRFH2 fix Portion	U false false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters	false []
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Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS parameters USR folder	false D false 0 false 0 0 false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters	false D false D false D false D false D false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite	false D false D false D false D false D false D false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters USR Parameters EST Cipher Suite Cipher Suite	false D false D false D false D false SSL_RSA_WITH_NULL_MD5
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters USR folder USR Parameters Est Cipher Suite Cipher Suite Custom Cipher Suite	false D false U false D false D false SSL_RSA_WITH_NULL_MD5 false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Cipter Suite Eduston Cipher Suite IBM Cipher Mappings	false D false D false D false D false D false SSL_RSA_WITH_NULL_MD5 false true
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR rameters USR folder USR Parameters Set Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Oracle Cipher Mappings	false] false] false] false] false] false SSL_RSA_WITH_NULL_MD5 false true false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Cipher Suite	false D false D false D false D false D false SSL_RSA_WITH_NULL_MD5 false true
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR rameters USR folder USR Parameters Set Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Oracle Cipher Mappings	false] false] false] false] false] false SSL_RSA_WITH_NULL_MD5 false true false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Oracle Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format	false] false] false] false] false SSL_RSA_WITH_NULL_MD5 false true false rss_RSA_WITH_AES_256_CBC_SHA*
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Cipher Suite BM Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format Hint format	false Talse
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format Limit format Connection format	false
Include header MQRFH2 fix Portion MQRFH2 fix Portion MCD folder MCD Parameters MCD Parameters JMS folder JMS Parameters USR folder USR Parameters USR folder USR Parameters Est Cipher Suite Cipher Suite Custom Cipher Suite Eustom Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format Hint format Connection format Show Information	false Talse
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format Hint format Connection format Show Information Comment	false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters Set Cipher Suite Cipher Suite Cipher Suite Cipher Suite BM Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format Hint format Connection format Show Information Comment Use an existing validation rule	false
Include header MQRFH2 fix Portion MQRFH2 fixed Parameters MCD folder MCD Parameters JMS folder JMS Parameters USR folder USR Parameters USR Parameters USR Older USR Parameters Set Cipher Suite Cipher Suite Custom Cipher Suite IBM Cipher Mappings Oracle Cipher Mappings Cipher Suite Label format Hint format Connection format Show Information Comment	false Talse

Schema for tMomInput_1:

Column	Key	Type	Length	Precision	Nullable	Comment	

from	false	String	255	true	
message	false	String	255	true	

Original Function Parameters: Component tMomOutput

	UNIQUE NAME	tMomOutput_2	INPUT(S)	tMomInput_1
•		Write To NoSQLSaleLog		
	LABEL	Queue	OUTPUT(S)	tExtractJSONFields_1
		UNIQUE_NAME		

Component Parameters: Properties	Values	
Jnique Name	tMomOutput_2	
Component Name	tMomOutput	
/ersion	0.102 (ALPHA)	
Family	Internet/MOM and JMS	
Startable	false	
SUBTREE START	Talse	
END_OF_FLOW	laise	
Activate	raise true	
DUMMY	ide false	
StatCatcher Statistics	raise false	
Help	org.talend.help.tMomInput	
	true	
Jpdate components REPORT_PATH	rrie	
	ONT L PONOL F. L. C. C. MIN	
AVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java	
Subjob color		
itle color		
Use existing connection	false	
connection	tMomConnection_1	
ailover	false	
Static Discovery	false	
JRI parameters	"?randomize=false"	
JRI parameters	"?transport.maxReconnectDelay=5000&transport.useExponentialBackOff=false"	
SERVERS		
MQ server	ActiveMQ	
Jse SSL Transport	false	
Host	"localhost"	
Port	61616	
Jsername	10	
Password	**	
Го	"NoSQLSalesLog"	
Message Type	Queue	
Channel	"DC.SVRCONN"	
Message Body Type	Text	
REPOSITORY_ALLOW_AUTO_SWITCH	true	
Schema	Built-In	
Set Transacted	false	
QueueManager	11 To 12 To	
MessageQueue	68	
s using message id to set	false	
Additional options	n	
Jse Format	U false	
Veb Sphere Message Format	raise "MQSTR"	
Delivery Mode	N_PERSISTENT	
Acknowledgment Mode	N_PERSISIENT AUTO_ACKNOWLEDGE	
Set Jms Header	false	
	raise	
Parameters	U. Kata	
Set Jms Properties	false	
Parameters	U.	
Set MQMD Fields	false	
Parameters	U .	
nclude header	false	
MQRFH2 fix portion	false	
MQRFH2 fixed Parameters		
MCD folder	false	
MCD Parameters	D	
IMS folder	false	
MS Parameters	b	
JSR folder	false	

USR Parameters	la
Set Cipher Suite	false
Cipher Suite	SSL_RSA_WITH_NULL_MD5
Custom Cipher Suite	false
IBM Cipher Mappings	true
Oracle Cipher Mappings	false
Cipher Suite	"SSL_RSA_WITH_AES_256_CBC_SHA"
Label format	Write To NoSQLSaleLog Queue 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 tMomOutput_2 :

Column	Key	Туре	Length	Precision	Nullable	Comment
	false	String	255		true	

Original Function Parameters: Component tRESTClient

	UNIQUE NAME	tRESTClient_1	INPUT(S)	tMap_1
REST		Raise Purchase		
42	LABEL	Order_	OUTPUT(S)	tExtractXMLField_1
		UNIQUE_NAME		

Component Parameters:	
Properties	Values
Unique Name	tRESTClient_1
Component Name	tRESTClient
Version	0.102 (ALPHA)
Family	ESB/REST
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tRESTClient
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
URL	"http://localhost:8048/Product"
Relative Path	*RaisePO*
HTTP Method	GET
Content Type	application/xml
Accept Type	application/xml
Query parameters	[{NAME="ProductCode", VALUE=ProductOrder.ProductCode}]
REPOSITORY_ALLOW_AUTO_SWITCH	true
Input Schema	Buit-In
Response Schema	Buit-In
Error Schema	Buit-In
Use Service Locator	false
Service namespace	"http://www.talend.org/rest/"
Service name	**
Use Service Activity Monitor	false
Use Authentication	false
Authentication Type	BASIC
Username	"username"
Password	********
Bearer Token	**
Use Authorization	false
Role	**
Use Business Correlation	false
Correlation Value	**
Check Server Identity	true
Die on error	true

	true
Follow redirects	false
Allow non-same host redirects	false
Enable WebClient Operation Reporting	true
Convert Response To DOM Document	true
Drop JSON Request Root	false
Wrap JSON Response	true
Convert Types To Strings	false
HTTP Headers	
Service Locator	
Service Activity Monitor	
Disable chunked encoding	false
Connection timeout (seconds)	30
Receive timeout (seconds)	60
Use HTTP proxy	false
Host	61.163.92.4"
Port	8080
Username	•
Password	**
Label format	Raise Purchase OrderUNIQUE_NAME
Hint format	LONIQUE_NAMECOMMENT_
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tRESTClient_1:

Column	Key	Туре	Length	Precision	Nullable	Comment
ProductCode	false	Integer			true	

Original Function Parameters: Component tRESTClient

REST	UNIQUE NAME	tRESTClient_2	INPUT(S)	tMap_1
6	LABEL	Post Sales Line <br< th=""><th>OUTPUT(S)</th><th>none</th></br<>	OUTPUT(S)	none

Component Parameters:	
Properties	Values
Unique Name	RESTClient_2
Component Name	RESTClient
Version	0.102 (ALPHA)
Family	ESB/REST ESB
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tRESTClient
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
URL	"http://localhost:8053/SalesLine"
Relative Path	"Write"
HTTP Method	GET
Content Type	application/xml
Accept Type	application/xml
Query parameters	[(NAME="ProductCode", VALUE=PostSale.ProductCode), (NAME="Quantity", VALUE=PostSale.Quantity), (NAME="Cost", VALUE=PostSale.SiloCost)]
REPOSITORY_ALLOW_AUTO_SWITCH	true
Input Schema	Buit-In
Response Schema	Buit-In
Error Schema	Buitt-In
Use Service Locator	false
Service namespace	"http://www.talend.org/rest/"
Service name	"
Use Service Activity Monitor	false
Use Authentication	false

ocumentation	
Authentication Type	BASIC
Username	"username"
Password	********
Bearer Token	**
Use Authorization	false
Role	**
Use Business Correlation	false
Correlation Value	**
Check Server Identity	true
Die on error	true
Log messages	true
Follow redirects	false
Allow non-same host redirects	false
	true
	true
	false
	true
	false
HTTP Headers	
Service Locator	
Service Activity Monitor	
	false
	30
	60
	false
	61.163.92.4"
Port	8080
Username	ns
Password	**
	Post Sales Line UNIQUE_NAME
	_UNIQUE_NAME_ _COMMENT_
	row
	false
Comment	
	false
Validation Rule Type	

Schema for tRESTClient_2:

Column	Key	Туре	Length	Precision	Nullable	Comment
ProductCode	false	Integer			true	
Quantity	false	Integer			true	
SiloCost	false	Float			true	

Original Function Parameters: Component tRESTClient

	UNIQUE NAME	tRESTClient_3	INPUT(S)	tExtractDelimitedFields_1	
	REST		Call CreateSilo		
		LABEL	Endpoint	OUTPUT(S)	none
			UNIQUE_NAME		

component rarameters.	
Properties	Values
Unique Name	RESTClient_3
Component Name	RESTClient
Version	0.102 (ALPHA)
Family	ESB/REST
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tRESTClient
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\TalendESB\Studio\configuration\lib\java
Subjob color	
Title color	
URL	"http://localhost:8048/Product"

documentation	
Relative Path	CreateSilo"
HTTP Method	GET
Content Type	application/xml
Accept Type	application/xml
Query parameters	[(NAME="ProductCode", VALUE=SiloData.ProductCode), (NAME="PONumber", VALUE=SiloData.PONumber), (NAME="Quantity", VALUE=SiloData.Quantity}]
REPOSITORY_ALLOW_AUTO_SWITCH	true
Input Schema	Built-In
Response Schema	Built-In
Error Schema	Built-In
Use Service Locator	false
Service namespace	"http://www.talend.org/rest/"
Service name	hr ·
Use Service Activity Monitor	false
Use Authentication	faise
Authentication Type	BASIC
Username	"username"
Password	
Bearer Token	· ·
Use Authorization	false
Role	rance
Use Business Correlation	false
Correlation Value	ruise
Check Server Identity	true
Die on error	uue
Log messages	uue false
Follow redirects	raise faise
Allow non-same host redirects	raise faise
Enable WebClient Operation Reporting	raise true
Convert Response To DOM Document	uue
Drop JSON Request Root	uue false
Wrap JSON Response	true
Convert Types To Strings	uue false
HTTP Headers	False
Service Locator	
Service Activity Monitor	
Disable chunked encoding	false
Connection timeout (seconds)	30
Receive timeout (seconds)	60
Use HTTP proxy	false
Host	*61.163.92.4*
Port	8080
Username	
Password	
Label format	Call CreateSilo EndpointLOSUNIQUE_NAME
Hint format	cbs_UNIQUE_NAME_COMMENT_
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tRESTClient_3:

Column	Key	Туре	Length	Precision	Nullable	Comment
PONumber	false	Integer			true	
ProductCode	false	Integer			true	
ProductName	false	String			true	
Quantity	false	Integer			true	

Original Function Parameters: Component tMap

UNIQUE NAME	tMap_1	INPUT(S)	tDBSP_1
LABEL	Map Reorder And Sales Line Post	OUTPUT(S)	tRESTClient 1, tRESTClient 2
	UNIQUE NAME	. ,	

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_1 (input):

Mapper table Properties (row6):

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

Metadata Table Entries (row6):

Name	Туре	Expression	isNullable
ProductCode	Integer		true
Quantity	Integer		true
SiloCost	Float		true
OrderRequired	String		true

Constraint Table Entries (row6):

Name	Туре	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_1 (output):

Mapper table Properties (ProductOrder):

Properties	Values
Name	ProductOrder
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	StringHandling.TRIM(row6.OrderRequired).equals("Yes")

Metadata Table Entries (ProductOrder):

Name	Type	Expression	isNullable
ProductCode		row6.ProductCode	true

Constraint Table Entries (ProductOrder):

Name	Type	Expression	isNullable
INGILIC	1 4 DC	LXDI C33IOII	ISINGIIGDIC

Mapper table Properties (PostSale):

tapper table respectively.		
Properties	Values	
Name	PostSale	
Matching-mode		
isMinimized	false	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	alse	
expressionFilter	null	

Metadata Table Entries (PostSale):

Name	Туре	Expression	isNullable
ProductCode	Integer	row6.ProductCode	true
Quantity	Integer	row6.Quantity	true
SiloCost	Float	row6.SiloCost	true

Constraint Table Entries (PostSale):

	Lyne	Expression	isNullable
Name			

Mapper table for tMap_1 (var): Mapper table Properties(Var):

apper table i reportise(var):		
Properties	Values	
Name	Var	
Matching-mode		
isMinimized	true	
isReject	false	
isRejectInnerJoin	false	
isInnerJoin	false	
expressionFilter	hull	

Metadata Table Entries (Var):

Name	Туре	Expression	isNullable

Constraint Table Entries (Var):

Name	Туре	Expression	isNullable	