Joblets

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Platform

Project Name	NAV_MOV	GENERATION DATE	Dec 17, 2019 12:54:04 PM
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Summary

Project Description
Description
Preview Picture
Settings
Context List
Component List
Components Description

Project Description

Properties	Values
Name	NAV_MOV
Language	java

Description	

Description

Properties	Values
Name	jlet_NAV_ResponseLogging
Author	Shah, Kashyap
Version	0.1
Purpose	
Status	
Description	
Creation	Mar 4, 2019 3:05:08 AM
Modification	Apr 16, 2019 7:19:26 AM

Preview Picture
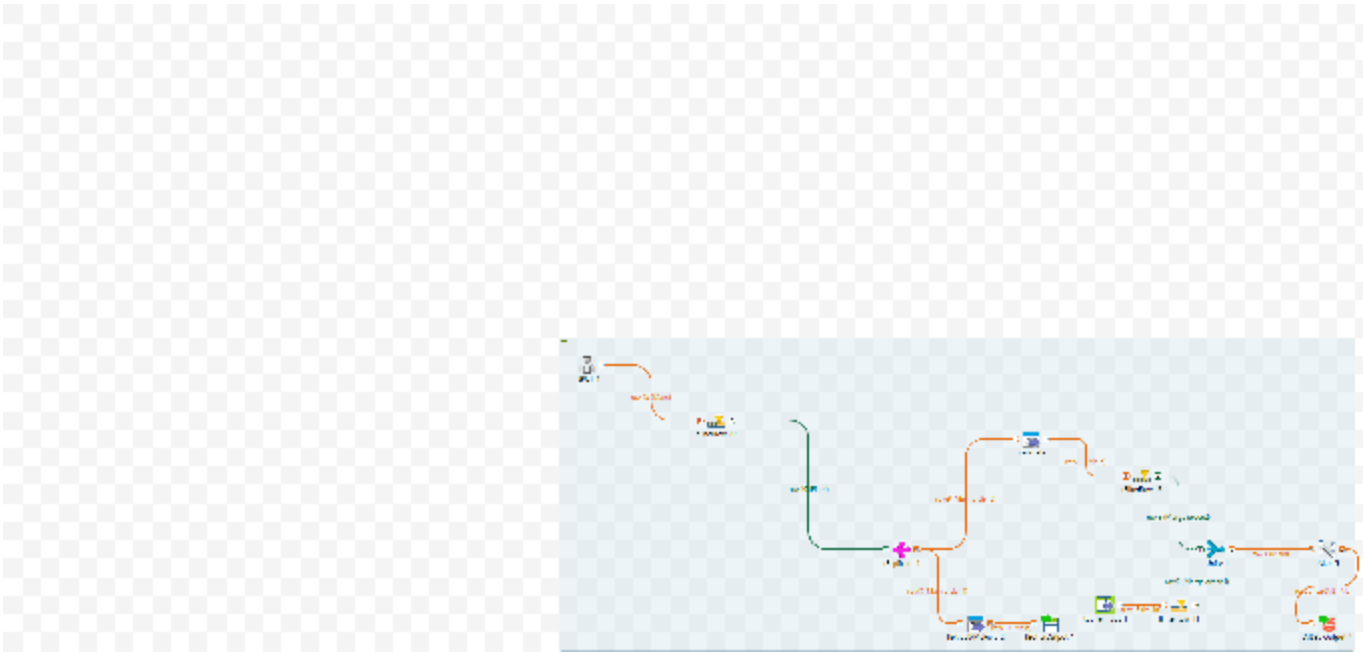
Settings

Extra settings

Name	Value
Startable	true

Context List

ContextDefault

Name	Prompt	Need Prompt
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

ContextQA

Name	Prompt	Need Prompt
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

ContextPREPROD

Name	Prompt	Need Prompt
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

Component List

Component Name	Component Type
tBufferInput_1	tBufferInput
tUnite_1	tUnite
tFilterRow_11	tFilterRow
tFilterRow_27	tFilterRow
tReplicate_1	tReplicate
tExtractXMLField_1	tExtractXMLField
tExtractXMLField_3	tExtractXMLField
tBufferOutput_1	tBufferOutput

tFilterRow_13	tFilterRow
tMap_5	tMap
tMSSqlOutput_3	tMSSqlOutput
INPUT_1	INPUT

Components Description

Component   tBufferInput

	UNIQUE NAME	tBufferInput_1	INPUT(S)	none
	LABEL	tBufferInput_1	OUTPUT(S)	tFilterRow_11

Component Parameters:

Properties	Values
Unique Name	tBufferInput_1
Component Name	tBufferInput
Version	0.102 (ALPHA)
Family	Misc
Start	true
Startable	true
SUBTREE_START	true

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   tUnite

	UNIQUE NAME	tUnite_1	INPUT(S)	tExtractXMLField_3 , tFilterRow_13
	LABEL	tUnite_1	OUTPUT(S)	tMap_5

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	tUnite_1
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tUnite_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   tFilterRow

	UNIQUE NAME	tFilterRow_11	INPUT(S)	tBufferInput_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tUnite_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_11
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	!(row13.Key == null || row13.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_11 :

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_27	INPUT(S)	INPUT_1
	LABEL	tFilterRow_27	OUTPUT(S)	tReplicate_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_27
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	!row15.responseXML.isEmpty()
Label format	tFilterRow_27
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tFilterRow_27 :

Column	Key	Type	Length	Precision	Nullable	Comment
responseXML	false	String			true	

Original Function Parameters:
Component   tReplicate

	UNIQUE NAME	tReplicate_1	INPUT(S)	tFilterRow_27
	LABEL	tReplicate_1	OUTPUT(S)	tExtractXMLField_1 , 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	tReplicate_1
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   tExtractXMLField

	UNIQUE NAME	tExtractXMLField_1	INPUT(S)	tReplicate_1

LABEL	tExtractXMLField_2	OUTPUT(S)	tBufferOutput_1

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:\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	\<b\>__UNIQUE_NAME__\</b\>\<br\>__COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tExtractXMLField_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   tExtractXMLField

	UNIQUE NAME	tExtractXMLField_3	INPUT(S)	tReplicate_1
	LABEL	metadata	OUTPUT(S)	tFilterRow_13

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/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   tBufferOutput

	UNIQUE NAME	tBufferOutput_1	INPUT(S)	tExtractXMLField_1
	LABEL	tBufferOutput_1	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	tBufferOutput_1
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   tFilterRow

	UNIQUE NAME	tFilterRow_13	INPUT(S)	tExtractXMLField_3 , tFilterRow_13
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tUnite_1

Component Parameters:

Properties	Values
Unique Name	tFilterRow_13
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	!(row11.Key == null || row11.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_13 :

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   tMSSqlOutput

	UNIQUE NAME	tMSSqlOutput_3	INPUT(S)	tMap_5
	LABEL	tMSSqlOutput_4	OUTPUT(S)	none

Component Parameters:

Properties	Values
Database	tMSSqlOutput
Unique Name	tMSSqlOutput_3
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	repository: DB (MSSQL):DB_ERP_DSD_Integration
Use an existing connection	false
Component List	
JDBC Provider	JTDS
Host	context.DB_ERP_DSD_Integration_Server

Port	context.DB_ERP_DSD_Integration_Port
Schema	context.DB_ERP_DSD_Integration_Schema
Database	context.DB_ERP_DSD_Integration_Database
Database Driver	MSSQL
Username	context.DB_ERP_DSD_Integration_Login
Password	context.DB_ERP_DSD_Integration_Password
Table	"NAV_Custom_Logging"
Action on table	CREATE_IF_NOT_EXISTS
Turn on Identity insert	false
Action on data	INSERT
Specify identity field	false
Identity field	moment
Start value	1
Step	1
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Reject Schema	Built-In

Specify a data source alias	false
Data source alias	""
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	context.DB_ERP_DSD_Integration_AdditionalParams
Encoding	"ISO-8859-15"
Commit every	1000
Additional columns	[]
Use field options	false
	[{SCHEMA_COLUMN=moment, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=root_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=father_pid, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=project, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=job, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=context, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=priority, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true,

Field options	INSERTABLE=true}, {SCHEMA_COLUMN=origin, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=errorMessage, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=code, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Environment, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Source, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Filepath, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Instance, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Table_View, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Database, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Object_Id, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Object_Name, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Object_Type, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Pool, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Group, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=Key, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true}, {SCHEMA_COLUMN=ResponseTimestamp, UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true},

	{SCHEMA_COLUMN=ProcessTimeStamp, 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	1000
Label format	tMSSqlOutput_4
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
moment	false	java.util.Date	255		true	
pid	false	String	255		true	

root_pid	false	String	255		true	
father_pid	false	String	255		true	
project	false	String	255		true	
job	false	String	255		true	
context	false	String	255		true	
priority	false	Integer	3		true	
type	false	String	255		true	
origin	false	String	255		true	
errorMessage	false	String	255		true	
code	false	String	255		true	
Environment	false	String	30		true	
Source	false	String	255		true	
Filepath	false	String	255		true	
Instance	false	String	255		true	
Table_View	false	String	255		true	
Database	false	String	255		true	
Object_Id	false	String	255		true	

Object_Name	false	String	255		true	
Object_Type	false	String	255		true	
Pool	false	String	255		true	
Group	false	String	255		true	
Key	false	String	255		true	
ResponseTimestamp	false	java.util.Date	255		true	
ProcessTimeStamp	false	java.util.Date	255		true	

Original Function Parameters:
Component   INPUT

	UNIQUE NAME	INPUT_1	INPUT(S)	none
	LABEL	INPUT_1	OUTPUT(S)	tFilterRow_27

Component Parameters:

Properties	Values
Unique Name	INPUT_1
STARTABLE	true
Start	false
Schema	Built-In
Update components	true

Label format	INPUT_1
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	

Schema for INPUT_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
responseXML	false	String			true	

Original Function Parameters:
Component   tMap

	UNIQUE NAME	tMap_5	INPUT(S)	tUnite_1
	LABEL	tMap_5	OUTPUT(S)	tMSSqlOutput_3

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_5 (input):

   Mapper table Properties(row1):

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

   Metadata Table Entries(row1):

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

Constraint Table Entries(row1):

Name	Type	Expression	isNullable

Mapper table for tMap_5 (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
moment	java.util.Date	TalendDate.getCurrentDate()	true
pid	String	pid	true
root_pid	String	rootPid	true
father_pid	String	fatherPid	true
project	String	projectName	true
job	String	jobName	true
context	String	contextStr	true

priority	Integer	6	true
type	String	Var.type	true
origin	String	"jlet_Response_Logging"	true
errorMessage	String	row1.Message	true
code	String	row1.ValidationErrorCode	true
Environment	String	context.environment	true
Source	String	context.source	true
Filepath	String	context.filepath	true
Instance	String	context.instance	true
Table_View	String	context.table_view	true
Database	String	context.database	true
Object_Id	String	context.objectId	true
Object_Name	String	context.objectName	true
Object_Type	String	context.objectType	true
Pool	String	row1.Pool	true
Group	String	row1.Group	true
Key	String	row1.Key	true

ResponseTimestamp	java.util.Date	Var.Timestamp	true
ProcessTimeStamp	java.util.Date	Var.ProcessTimeStamp	true

Constraint Table Entries(responseXML):

Name	Type	Expression	isNullable

Mapper table for tMap_5 (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	(row1.Timestamp.length()>1&&row1.Timestamp.indexOf("T")>=0&& HH:mm:ss.SSS",row1.Timestamp.substring(0,row1.Timestamp.inde "+row1.Timestamp.substring(row1.Timestamp.indexOf("T")+1,row1. HH:mm:ss","9999-01-01 00:00:00",false)
type	String	(row1.ValidationErrorCode==null && row1.Message==null)?"Moviliz
ProcessTimeStamp	java.util.Date	context.ProcessTimeStamp.length()>1?TalendDate.parseDate("yyy HH:mm:ss",context.ProcessTimeStamp,false):TalendDate.parseDa

Constraint Table Entries(Var):

Name	Type	Expression