



Jobs

Generated by Talend Data Fabric

Project Name	AustRoads	GENERATION DATE	13/12/2016 4:22:45 PM
AUTHOR	admin, admin	Talend Data Fabric VERSION	6.2.1.20160704_1411

Summary

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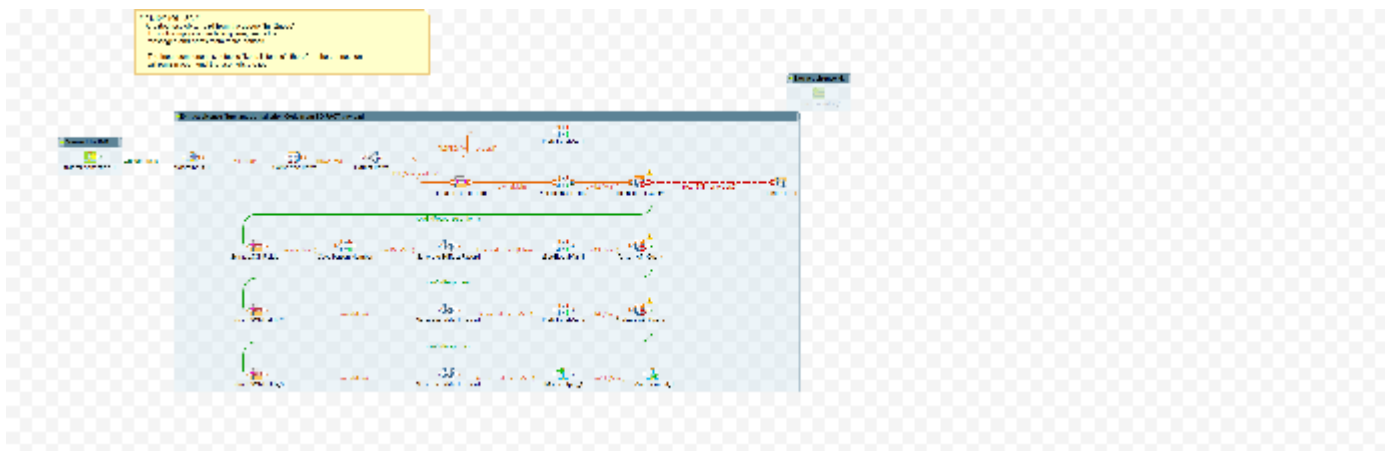
Project Description

Properties	Values
Name	AustRoads
Language	java
Description	

Description

Properties	Values
Name	read_activemq
Author	admin, admin
Version	0.1
Purpose	To read from ActiveMQ In_Queue
Status	
Description	This job reads messages from an ActiveMQ queue named "In_Queue" and prints them to the console.
Creation	30/11/2016 4:49:35 PM
Modification	13/12/2016 4:22:23 PM

Preview Picture



Settings

Extra settings

Name	Value
COMP_DEFAULT_FILE_DIR	
Multi thread execution	false
Implicit tContextLoad	false

Status & Logs

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

Catch user errors	true
Catch user warnings	true

Context List

ContextDefault

Name	Prompt	Need Prompt?	Type	Value	Source
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Component List

Component Name	Component Type
tExtractDelimitedFields_1	tExtractDelimitedFields
tExtractJSONFields_1	tExtractJSONFields
tExtractJSONFields_2	tExtractJSONFields
tExtractJSONFields_3	tExtractJSONFields
tLogRow_1	tLogRow
tMap_1	tMap
tMap_2	tMap
tMap_3	tMap

tMap_4	tMap
tMomCommit_1	tMomCommit
tMomConnection_1	tMomConnection
tMomInput_1	tMomInput
tMomOutput_1	tMomOutput
tNormalize_1	tNormalize
tRESTClient_1	tRESTClient
tRESTClient_2	tRESTClient
tRESTClient_3	tRESTClient
tSetGlobalVar_1	tSetGlobalVar
tSetGlobalVar_2	tSetGlobalVar
tSetGlobalVar_3	tSetGlobalVar
tSetGlobalVar_4	tSetGlobalVar
tSetGlobalVar_5	tSetGlobalVar

Components Description

Component tExtractDelimitedFields

	UNIQUE NAME	tExtractDelimitedFields_1	INPUT(S)	tMap_1
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	LABEL	Extract License Fields	OUTPUT(S)	tSetGlobalVar_2
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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:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j


Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Field to split	message
Ignore NULL as the source data	true
Field separator	"[+]"
Die on error	false
REPOSITORY_ALLOW_AUTO_SWITCH	false
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	Extract License Fields
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	Type	Length	Precision	Nullable	Comment
PLI	false	String			true	
LicenseNumber	false	String			true	
JurisdictionCode	false	String			true	

Original Function Parameters:
Component tExtractJSONFields

	UNIQUE NAME	tExtractJSONFields_1	INPUT(S)	tRESTClient_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tSetGlobalVar_3

Component Parameters:

Properties	Values
Unique Name	tExtractJSONFields_1
Component Name	tExtractJSONFields
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.tExtractJSONFields
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	

Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Read By	XPATH
JSON field	string
Loop XPath query	"/licence"
Loop Jsonpath query	"\$"

Mapping	<pre> [{"QUERY="/licence/person_number", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=PersonNumber}, {"QUERY="/licence/jurisdiction_code", NODECHECK=false ISARRAY=false, SCHEMA_COLUMN=JurisdictionCode}, {"QUERY="/licence/licence_number", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=LicenceNumber}, {"QUERY="/licence/status_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StatusCode}, {"QUERY="/licence/status_reason_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StatusReasonCode}, {"QUERY="/licence/driver_class_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=DriverClassCode}, {"QUERY="/licence/driver_class_type_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=DriverClassTypeCode}, {"QUERY="/licence/issue_date", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=IssueDate}, {"QUERY="/licence/expiry_date", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=ExpiryDate}, {"QUERY="/licence/end_date", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=EndDate}] </pre>
Mapping	<pre> [{"QUERY=", SCHEMA_COLUMN=PersonNumber}, {"QUERY="\$.jurisdiction_code", SCHEMA_COLUMN=JurisdictionCode}, {"QUERY=", SCHEMA_COLUMN=LicenceNumber}, {"QUERY=", SCHEMA_COLUMN=StatusCode}, {"QUERY=", SCHEMA_COLUMN=StatusReasonCode}, {"QUERY=", SCHEMA_COLUMN=DriverClassCode}, {"QUERY=", SCHEMA_COLUMN=DriverClassTypeCode}, {"QUERY=", SCHEMA_COLUMN=IssueDate}, {"QUERY=", SCHEMA_COLUMN=ExpiryDate}, {"QUERY=", SCHEMA_COLUMN=EndDate}] </pre>
Die on error	false
Schema	Built-In
!!!SCHEMA_OPT_NUM.NAME!!!	100
!!!DESTINATION.NAME!!!	tExtractJSONFields_1


Encoding	"UTF-8"
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 tExtractJSONFields_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
PersonNumber	false	String			true	
JurisdictionCode	false	String			true	
LicenceNumber	false	String			true	
StatusCode	false	String			true	
StatusReasonCode	false	String			true	
DriverClassCode	false	String			true	
DriverClassTypeCode	false	String			true	

IssueDate	false	String			true	
ExpiryDate	false	String			true	
EndDate	false	String			true	

Original Function Parameters:
Component tExtractJSONFields

	UNIQUE NAME	tExtractJSONFields_2	INPUT(S)	tRESTClient_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMap_3

Component Parameters:

Properties	Values
Unique Name	tExtractJSONFields_2
Component Name	tExtractJSONFields
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.tExtractJSONFields
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Read By	XPATH
JSON field	string
Loop XPath query	"/person"
Loop Jsonpath query	"\$"

Mapping	<pre>[{QUERY="/person/jurisdiction_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=JurisdictionCode}, {QUERY="/person/person_number", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=PersonNumber}, {QUERY="/person/status_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StatusCode}, {QUERY="/person/class_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=ClassCode}, {QUERY="/person/surname", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=Surname}, {QUERY="/person/first_name", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=FirstName}, {QUERY="/person/subsequent_name", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=SubsequentName}, {QUERY="/person/gender", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=Gender}, {QUERY="/person/dob", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=DOB}, {QUERY="/person/suppression_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=SuppressionCode}]</pre>
Mapping	<pre>[{QUERY="\$.jurisdiction_code", SCHEMA_COLUMN=JurisdictionCode}, {QUERY=, SCHEMA_COLUMN=PersonNumber}, {QUERY=, SCHEMA_COLUMN=StatusCode}, {QUERY=, SCHEMA_COLUMN=ClassCode}, {QUERY=, SCHEMA_COLUMN=Surname}, {QUERY=, SCHEMA_COLUMN=FirstName}, {QUERY=, SCHEMA_COLUMN=SubsequentName}, {QUERY=, SCHEMA_COLUMN=Gender}, {QUERY=, SCHEMA_COLUMN=DOB}, {QUERY=, SCHEMA_COLUMN=SuppressionCode}]</pre>
Die on error	false
Schema	Built-In
!!!SCHEMA_OPT_NUM.NAME!!!	100
!!!DESTINATION.NAME!!!	tExtractJSONFields_2
Encoding	"UTF-8"


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 tExtractJSONFields_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
JurisdictionCode	false	String			true	
PersonNumber	false	String			true	
StatusCode	false	String			true	
ClassCode	false	String			true	
Surname	false	String			true	
FirstName	false	String			true	
SubsequentName	false	String			true	
Gender	false	String			true	

DOB	false	String			true	
SuppressionCode	false	String			true	

Original Function Parameters:
Component **tExtractJSONFields**

	UNIQUE NAME	tExtractJSONFields_3	INPUT(S)	tRESTClient_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMap_4

Component Parameters:

Properties	Values
Unique Name	tExtractJSONFields_3
Component Name	tExtractJSONFields
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.tExtractJSONFields
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Property Type	Built-In
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Read By	XPATH
JSON field	string
Loop XPath query	"/address"
Loop Jsonpath query	"\$"


Mapping	<pre> [{"QUERY="/address/address_type_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=AddressTypeCode}, {"QUERY="/address/house_number", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=HouseNumber}, {"QUERY="/address/street_name", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StreetName}, {"QUERY="/address/street_type_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StreetTypeCode}, {"QUERY="/address/street_suffix_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StreetSuffixCode}, {"QUERY="/address/suburb_locality", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=SuburbLocality}, {"QUERY="/address/state_code", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=StateCode}, {"QUERY="/address/postcode", NODECHECK=false, ISARRAY=false, SCHEMA_COLUMN=Postcode}] </pre>
Mapping	<pre> [{"QUERY="\$.jurisdiction_code", SCHEMA_COLUMN=AddressTypeCode}, {"QUERY=", SCHEMA_COLUMN=HouseNumber}, {"QUERY=", SCHEMA_COLUMN=StreetName}, {"QUERY=", SCHEMA_COLUMN=StreetTypeCode}, {"QUERY=", SCHEMA_COLUMN=StreetSuffixCode}, {"QUERY=", SCHEMA_COLUMN=SuburbLocality}, {"QUERY=", SCHEMA_COLUMN=StateCode}, {"QUERY=", SCHEMA_COLUMN=Postcode}] </pre>
Die on error	false
Schema	Built-In
!!!SCHEMA_OPT_NUM.NAME!!!	100
!!!DESTINATION.NAME!!!	tExtractJSONFields_3
Encoding	"UTF-8"
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 tExtractJSONFields_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
AddressTypeCode	false	String			true	
HouseNumber	false	String			true	
StreetName	false	String			true	
StreetTypeCode	false	String			true	
StreetSuffixCode	false	String			true	
SuburbLocality	false	String			true	
StateCode	false	String			true	
Postcode	false	String			true	

Original Function Parameters:
Component tLogRow

	UNIQUE NAME	tLogRow_1	INPUT(S)	tRESTClient_1

	LABEL	Handle Error	OUTPUT(S)	none
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Component Parameters:

Properties	Values
Unique Name	tLogRow_1
Component Name	tLogRow
Version	0.101 (ALPHA)
Family	Logs_Errors
Startable	false
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tLogRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j


Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Basic	true
Table (print values in cells of a table)	false
Vertical (each row is a key/value list)	false
Print unique name	true
Print label	false
Print unique name and label	false
Field Separator	" "
Print header	false
Print component unique name in front of each output row	false

Print schema column name in front of each value	false
Use fixed length for values	false
Lengths	[[{LENGTH=10, SCHEMA_COLUMN=errorCode}, {LENGTH=10, SCHEMA_COLUMN=errorMessage}]]
Print content with log4j	true
Min column number of optimize code	100
Label format	Handle Error
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tLogRow_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
errorCode	false	Integer			true	
errorMessage	false	String	1024		true	

Original Function Parameters:
Component tMomCommit

	UNIQUE NAME	tMomCommit_1	INPUT(S)	tMomOutput_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

Properties	Values
Unique Name	tMomCommit_1
Component Name	tMomCommit
Version	0.102 (ALPHA)
Family	Internet/MOM and JMS
Start	false
Startable	true
SUBTREE_START	false
END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMomCommit
Update components	true


IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Component List	tMomConnection_1
Close Connection	false
Schema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false

Validation Rule Type	
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Schema for tMomCommit_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
message	false	String	255		true	

Original Function Parameters:
Component tMomConnection

	UNIQUE NAME	tMomConnection_1	INPUT(S)	none
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMomInput_1

Component Parameters:


Properties	Values
Unique Name	tMomConnection_1
Component Name	tMomConnection
Version	0.102 (ALPHA)
Family	Internet/MOM and JMS
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	true

Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMomInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
MQ server	ActiveMQ
Use SSL Transport	false
Failover	false
Static Discovery	false

URI parameters	"?randomize=false"
URI parameters	"?transport.maxReconnectDelay=5000&transport.useExponentialBackOff=fa
	[]
Host	"ec2-54-206-67-28.ap-southeast-2.compute.amazonaws.com"
Port	"61616"
Username	"admin"
Password	*****
Channel	"DC.SVRCONN"
QueueManager	""
Use Transacted	false
Use or register a shared Connection	false
Shared Connection Name	
Acknowledgment Mode	AUTO_ACKNOWLEDGE
Additional options	[]
Set CipherSpec	false
CipherSpec	SSL_RSA_WITH_NULL_MD5

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 tMomInput

	UNIQUE NAME	tMomInput_1	INPUT(S)	tMomConnection_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tNormalize_1

Component Parameters:

Properties	Values
Unique Name	tMomInput_1
Component Name	tMomInput
Version	0.102 (ALPHA)
Family	Internet/MOM and JMS

Start	false
Startable	true
SUBTREE_START	true
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMomInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Keep Listening	true

start server	false
receive number of messages	false
Timeout for receiver	false
Use existing connection	true
Connection	tMomConnection_1
Failover	false
Static Discovery	false
URI parameters	"?randomize=false"
URI parameters	"?transport.maxReconnectDelay=5000&transport.useExpo
Sleeping time (in sec)	1
maxium messages	1000
MQ server	ActiveMQ
Use SSL Transport	false
Host	"localhost"
Port	"61616"
	[]
Username	""

Password	**
Message From	"In_Queue"
Message Type	Queue
Channel	"DC.SVRCONN"
Message Body Type	Text
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Set Transacted	false
QueueManager	""
MessageQueue	""
Is using message id to fetch	false
Message id	""
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 threshold value)	false
Additional options	[]


Browse message	false
Acknowledgment Mode	AUTO_ACKNOWLEDGE
Get Jms Header	false
Parameters	[]
Get Jms Properties	false
Parameters	[]
Get MQMD Fields	false
Parameters	[]
Include header	false
MQRFH2 fix Portion	false
MQRFH2 fixed Parameters	[]
MCD folder	false
MCD Parameters	[]
JMS folder	false
JMS Parameters	[]
USR folder	false
USR Parameters	[]

Set CipherSpec	false
CipherSpec	SSL_RSA_WITH_NULL_MD5
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 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_1	INPUT(S)	tMap_4
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tMomCommit_1

Component Parameters:

Properties	Values
Unique Name	tMomOutput_1
Component Name	tMomOutput
Version	0.102 (ALPHA)
Family	Internet/MOM and JMS
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tMomInput
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	

Enable parallel execution	false
Number of parallel executions	2
	false
Use existing connection	true
Connection	tMomConnection_1
Failover	false
Static Discovery	false
URI parameters	"?randomize=false"
URI parameters	"?transport.maxReconnectDelay=5000&transport.useExpo
	[]
MQ server	ActiveMQ
Use SSL Transport	false
Host	"localhost"
Port	61616
Username	""
Password	**
To	"Out_Queue"

Message Type	Topic
Channel	"DC.SVRCONN"
Message Body Type	Text
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Set Transacted	false
QueueManager	""
MessageQueue	""
Is using message id to set	false
Additional options	[]
Use Format	false
Web Sphere Message Format	"MQSTR"
Delivery Mode	N_PERSISTENT
Acknowledgment Mode	AUTO_ACKNOWLEDGE
Set Jms Header	false
Parameters	[]
Set Jms Properties	false


Parameters	[]
Set MQMD Fields	false
Parameters	[]
Include header	false
MQRFH2 fix portion	false
MQRFH2 fixed Parameters	[]
MCD folder	false
MCD Parameters	[]
JMS folder	false
JMS Parameters	[]
USR folder	false
USR Parameters	[]
Set CipherSpec	false
CipherSpec	SSL_RSA_WITH_NULL_MD5
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 tMomOutput_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
message	false	String	255		true	

Original Function Parameters:
Component tNormalize

	UNIQUE NAME	tNormalize_1	INPUT(S)	tMomInput_1
	LABEL	Convert to Rows	OUTPUT(S)	tMap_1

Component Parameters:

Properties	Values
Unique Name	tNormalize_1
Component Name	tNormalize
Version	0.101 (ALPHA)
Family	Processing/Fields
Startable	false

SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tNormalize
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	false
Schema	Built-In
Column to normalize	message


Item separator	"\n"
Get rid of duplicate rows from output	false
Use CSV parameters	false
Escape mode	ESCAPE_MODE_DOUBLED
Text enclosure	""
Discard the trailing empty strings	false
Trim resulting values	false
Label format	Convert to Rows
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tNormalize_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
from	false	String	255		true	

message	false	String	255		true	
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Original Function Parameters:
Component tRESTClient

	UNIQUE NAME	tRESTClient_1	INPUT(S)	tSetGlobalVar_2
	LABEL	Licence API Query	OUTPUT(S)	tExtractJSONFields_1, tLogRow_1

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:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
URL	"http://127.0.0.1:8088"
Relative Path	"/licence"
HTTP Method	GET
Content Type	application/xml
Accept Type	application/json
Query parameters	<pre>[{VALUE=(String)globalMap.get("LicenseNumber"), NAME="LicenceNumber"}, {VALUE=(String)globalMap.get("JurisdictionCode"), NAME="JurisdictionCode"}]</pre>

REPOSITORY_ALLOW_AUTO_SWITCH	false
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	""
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
Log messages	false
Follow redirects	false
Allow non-same host redirects	false
Convert Response To DOM Document	false
Drop JSON Request Root	false
Wrap JSON Response	false
Convert Types To Strings	false
HTTP Headers	[]
Service Locator Custom Properties	[]
Service Activity Custom Properties	[]
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	Licence API Query
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tRESTClient_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
body	false	Document			true	
string	false	String	4048		true	

Original Function Parameters: Component tRESTClient

	UNIQUE NAME	tRESTClient_2	INPUT(S)	tSetGlobalVar_4

	LABEL	Person API Query	OUTPUT(S)	tExtractJSONFields_2
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Component Parameters:

Properties	Values
Unique Name	tRESTClient_2
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:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
URL	"http://127.0.0.1:8088"
Relative Path	"/person"
HTTP Method	GET
Content Type	application/xml
Accept Type	application/json
Query parameters	[[VALUE=(String)globalMap.get("PersonNumber"), NAME="PersonNumber"}, {VALUE=(String)globalMap.get("JurisdictionCode"), NAME="JurisdictionCode"}]]
REPOSITORY_ALLOW_AUTO_SWITCH	false
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	""
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
Log messages	false
Follow redirects	false


Allow non-same host redirects	false
Convert Response To DOM Document	false
Drop JSON Request Root	false
Wrap JSON Response	false
Convert Types To Strings	false
HTTP Headers	[]
Service Locator Custom Properties	[]
Service Activity Custom Properties	[]
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	Person API Query

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

Schema for tRESTClient_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
body	false	Document			true	
string	false	String	4048		true	

Original Function Parameters: Component tRESTClient

	UNIQUE NAME	tRESTClient_3	INPUT(S)	tSetGlobalVar_5
	LABEL	Address API Query	OUTPUT(S)	tExtractJSONFields_3

Component Parameters:

Properties	Values
Unique Name	tRESTClient_3
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:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\j
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2

	false
URL	"http://127.0.0.1:8088"
Relative Path	"/address"
HTTP Method	GET
Content Type	application/xml
Accept Type	application/json
Query parameters	[[VALUE=(String)globalMap.get("PersonNumber"), NAME="PersonNumber"], {VALUE=(String)globalMap.get("JurisdictionCode"), NAME="JurisdictionCode"}]]
REPOSITORY_ALLOW_AUTO_SWITCH	false
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	""
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
Log messages	false
Follow redirects	false
Allow non-same host redirects	false
Convert Response To DOM Document	false
Drop JSON Request Root	false
Wrap JSON Response	false
Convert Types To Strings	false


HTTP Headers	[]
Service Locator Custom Properties	[]
Service Activity Custom Properties	[]
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	Address API Query
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false

Validation Rule Type	
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Schema for tRESTClient_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
body	false	Document			true	
string	false	String	4048		true	

Original Function Parameters:
Component tSetGlobalVar

	UNIQUE NAME	tSetGlobalVar_1	INPUT(S)	tMap_1
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	none

Component Parameters:

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


END_OF_FLOW	true
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSetGlobalVar
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Variables	[{VALUE=PL2REQ.EdifactRow, KEY="EdifactRow"}]
Schema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__

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

Schema for tSetGlobalVar_1 :

Column	Key	Type	Length	Precision	Nullable	Comment
EdifactRow	false	String			true	

Original Function Parameters:
Component tSetGlobalVar

	UNIQUE NAME	tSetGlobalVar_2	INPUT(S)	tExtractDelimitedFields_1
	LABEL	Set License Fields	OUTPUT(S)	tRESTClient_1

Component Parameters:

Properties	Values
Unique Name	tSetGlobalVar_2
Component Name	tSetGlobalVar
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.tSetGlobalVar
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false

Variables	[[VALUE=row4.LicenseNumber, KEY="LicenseNumber"], {VALUE=row4.JurisdictionCode, KEY="JurisdictionCode"}]
Schema	Built-In
Label format	Set License Fields
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tSetGlobalVar_2 :

Column	Key	Type	Length	Precision	Nullable	Comment
PLI	false	String			true	
LicenseNumber	false	String			true	
JurisdictionCode	false	String			true	

Original Function Parameters:
Component tSetGlobalVar

<div>2 → A</div> <div>3 → B</div>	UNIQUE NAME	tSetGlobalVar_3	INPUT(S)	tExtractJSONFields_1

	LABEL	Save Person Number	OUTPUT(S)	tMap_2
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Component Parameters:

Properties	Values
Unique Name	tSetGlobalVar_3
Component Name	tSetGlobalVar
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.tSetGlobalVar
Update components	true
IREPORT_PATH	

JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Variables	[{VALUE=row5.PersonNumber, KEY="PersonNumber"}]
Schema	Built-In
Label format	Save Person Number
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tSetGlobalVar_3 :

Column	Key	Type	Length	Precision	Nullable	Comment
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PersonNumber	false	String			true	
JurisdictionCode	false	String			true	
LicenceNumber	false	String			true	
StatusCode	false	String			true	
StatusReasonCode	false	String			true	
DriverClassCode	false	String			true	
DriverClassTypeCode	false	String			true	
IssueDate	false	String			true	
ExpiryDate	false	String			true	
EndDate	false	String			true	

Original Function Parameters:
Component tSetGlobalVar

<div> <div>2 → A</div> <div>3 → B</div> </div>	UNIQUE NAME	tSetGlobalVar_4	INPUT(S)	tMap_2
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tRESTClient_2

Component Parameters:

Properties	Values
Unique Name	tSetGlobalVar_4
Component Name	tSetGlobalVar

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.tSetGlobalVar
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2

	false
Variables	[{VALUE=(String)globalMap.get("EdifactRow") + "\n" + LicenceEdifact.EdifactRow, KEY="EdifactRow"}]
Schema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tSetGlobalVar_4 :

Column	Key	Type	Length	Precision	Nullable	Comment
EdifactRow	false	String			true	

Original Function Parameters:
Component tSetGlobalVar

<div> <div>2→A</div> <div>3→B</div> </div>	UNIQUE NAME	tSetGlobalVar_5	INPUT(S)	tMap_3
	LABEL	__UNIQUE_NAME__	OUTPUT(S)	tRESTClient_3

Component Parameters:

Properties	Values
Unique Name	tSetGlobalVar_5
Component Name	tSetGlobalVar
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.tSetGlobalVar
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20160704_1411-V6.2.1\configuration\lib\java
Subjob color	


Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
Variables	[[VALUE=(String)globalMap.get("EdifactRow") + "\n" + PersonEdifact.EdifactRow, KEY="EdifactRow"]]
Schema	Built-In
Label format	__UNIQUE_NAME__
Hint format	__UNIQUE_NAME__ __COMMENT__
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tSetGlobalVar_5 :

Column	Key	Type	Length	Precision	Nullable	Comment
EdifactRow	false	String			true	

Original Function Parameters:

Component tMap

	UNIQUE NAME	tMap_1	INPUT(S)	tNormalize_1
	LABEL	Extract Rows	OUTPUT(S)	tSetGlobalVar_1, tExtractDelimitedFields_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_1 (input):

Mapper table Properties(row2):

Properties	Values
Name	row2
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row2):

Name	Type	Expression	isNullable
from	String		true
message	String		true

Constraint Table Entries(row2):

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

Mapper table Properties(PL2REQ):

Properties	Values
Name	PL2REQ
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	row2.message.toUpperCase().startsWith("PL2REQ")

Metadata Table Entries(PL2REQ):

Name	Type	Expression	isNullable
EdifactRow	String	row2.message	true

Constraint Table Entries(PL2REQ):

Name	Type	Expression	isNullable
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Mapper table Properties(PLI):

Properties	Values
Name	PLI
Matching-mode	
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	row2.message.toUpperCase().startsWith("PLI")

Metadata Table Entries(PLI):

Name	Type	Expression	isNullable
message	String	row2.message	true

Constraint Table Entries(PLI):

Name	Type	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_1 (var):

Mapper table Properties(Var):

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


Metadata Table Entries(Var):

Name	Type	Expression	isNullable
------	------	------------	------------

Constraint Table Entries(Var):

Name	Type	Expression	isNullable
------	------	------------	------------

Component tMap

	UNIQUE NAME	tMap_2	INPUT(S)	tSetGlobalVar_3
	LABEL	Generate Edifact Record	OUTPUT(S)	tSetGlobalVar_4



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_2 (input):
Mapper table Properties(row10):

Properties	Values
Name	row10
Matching-mode	UNIQUE_MATCH
isMinimized	false
isReject	false
isRejectInnerJoin	false
isInnerJoin	false
expressionFilter	null

Metadata Table Entries(row10):

Name	Type	Expression	isNullable
PersonNumber	String		true
JurisdictionCode	String		true
LicenceNumber	String		true
StatusCode	String		true
StatusReasonCode	String		true
DriverClassCode	String		true
DriverClassTypeCode	String		true
IssueDate	String		true
ExpiryDate	String		true
EndDate	String		true

Constraint Table Entries(row10):

Name	Type	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_2 (output):

Mapper table Properties(LicenceEdifact):

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

Metadata Table Entries(LicenceEdifact):

Name	Type	Expression	isNullable
EdifactRow	String	"LIC:1" + "+" + row10.JurisdictionCode + "+" + row10.LicenceNumber + "+" + row10.StatusCode + "+" + row10.StatusReasonCode + "+" + row10.DriverClassCode + "+" + row10.DriverClassTypeCode + "+" + "+" + "+" + "+" + "+" + row10.IssueDate + "+" + row10.ExpiryDate + "+" + row10.EndDate	true

Constraint Table Entries(LicenceEdifact):

Name	Type	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_2 (var):

Mapper table Properties(Var):

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


Metadata Table Entries(Var):

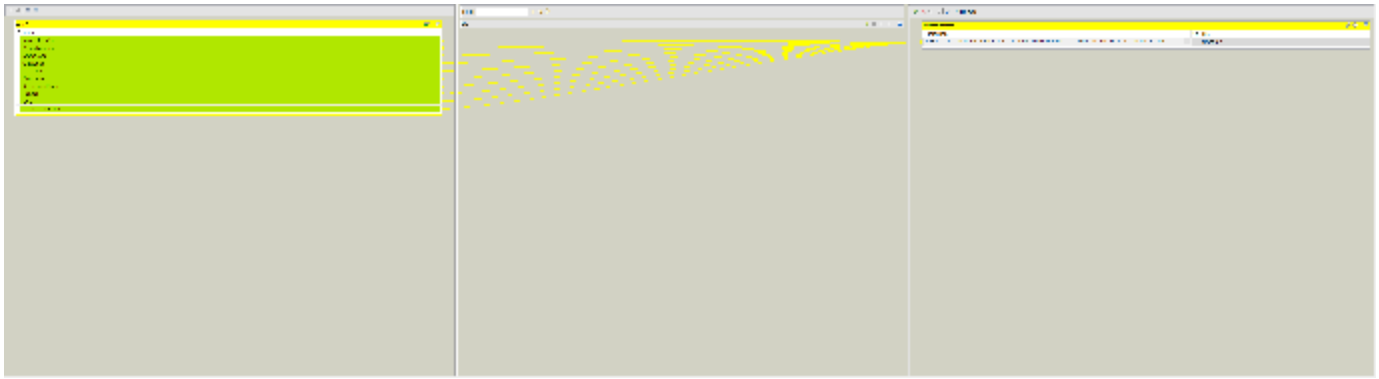
Name	Type	Expression	isNullable
------	------	------------	------------

Constraint Table Entries(Var):

Name	Type	Expression	isNullable
------	------	------------	------------

Component tMap

	UNIQUE NAME	tMap_3	INPUT(S)	tExtractJSONFields_2
	LABEL	Generate Edifact Record	OUTPUT(S)	tSetGlobalVar_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	false
Show Information	false
Comment	
Use an existing validation rule	false

Mapper table for tMap_3 (input):
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
JurisdictionCode	String		true
PersonNumber	String		true
StatusCode	String		true
ClassCode	String		true
Surname	String		true
FirstName	String		true
SubsequentName	String		true
Gender	String		true
DOB	String		true
SuppressionCode	String		true

Constraint Table Entries(row7):

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

Mapper table Properties(PersonEdifact):

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

Metadata Table Entries(PersonEdifact):

Name	Type	Expression	isNullable
EdifactRow	String	"PER:1" + "+" + row7.JurisdictionCode + "+" + row7.PersonNumber + "+" + row7.StatusCode + "+" + row7.ClassCode + "+" + row7.Surname + "+" + row7.FirstName + "+" + row7.SubsequentName + "+" + row7.Gender + "+" + row7.DOB + "+" + "+" + "+" + "+" + "+" + "+" + row7.SuppressionCode	true

Constraint Table Entries(PersonEdifact):

Name	Type	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_3 (var):
Mapper table Properties(Var):

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


Metadata Table Entries(Var):

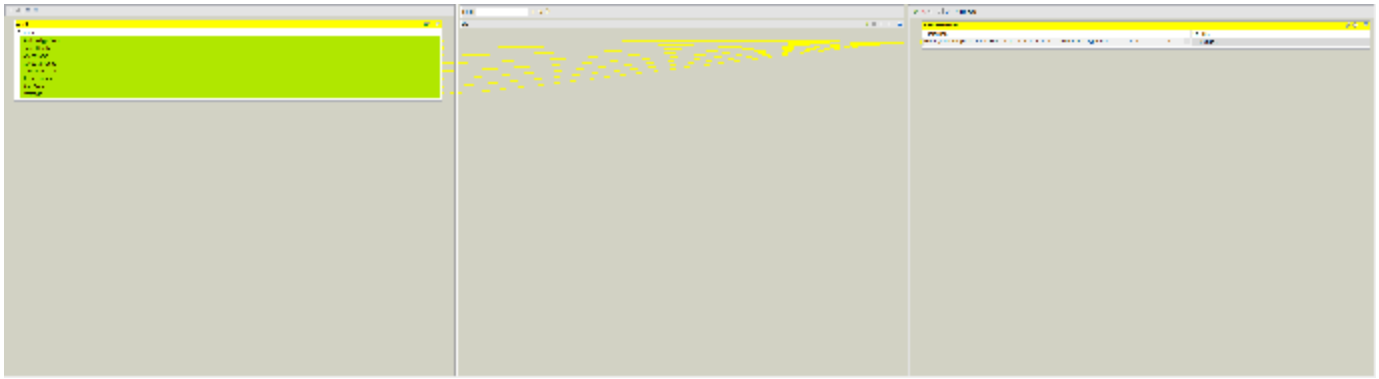
Name	Type	Expression	isNullable
------	------	------------	------------

Constraint Table Entries(Var):

Name	Type	Expression	isNullable
------	------	------------	------------

Component tMap

	UNIQUE NAME	tMap_4	INPUT(S)	tExtractJSONFields_3
	LABEL	Generate Edifact Record	OUTPUT(S)	tMomOutput_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(row9):

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

Metadata Table Entries(row9):

Name	Type	Expression	isNullable
AddressTypeCode	String		true
HouseNumber	String		true
StreetName	String		true
StreetTypeCode	String		true
StreetSuffixCode	String		true
SuburbLocality	String		true
StateCode	String		true
Postcode	String		true

Constraint Table Entries(row9):

Name	Type	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_4 (output):

Mapper table Properties(AddressEdifact):

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

Metadata Table Entries(AddressEdifact):

Name	Type	Expression	isNullable
message	String	(String)globalMap.get("EdifactRow") + "\n" + "ADD:1" + "+" + row9.AddressTypeCode + "+" + "+" + "+" + "+" + "+" + "+" + row9.HouseNumber + "+" + row9.StreetName + "+" + row9.StreetTypeCode + "+" + row9.StreetSuffixCode + "+" + "+" + "+" + row9.SuburbLocality + "+" + row9.StateCode + "+" + "+" + "+" + row9.Postcode	true

Constraint Table Entries(AddressEdifact):

Name	Type	Expression	isNullable
------	------	------------	------------

Mapper table for tMap_4 (var):

Mapper table Properties(Var):

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

Metadata Table Entries(Var):

Name	Type	Expression	isNullable
------	------	------------	------------

Constraint Table Entries(Var):

Name	Type	Expression	isNullable
------	------	------------	------------