

# **Joblets**

## Generated by Talend Data Fabric

Project Name	final_project	GENERATION DATE	Aug 10, 2017 4:36:04 PM
AUTHOR	user@talend.com	Talend Data Fabric VERSION	6.3.1.20161216_1026

## **Summary**

Project Description
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Components Description

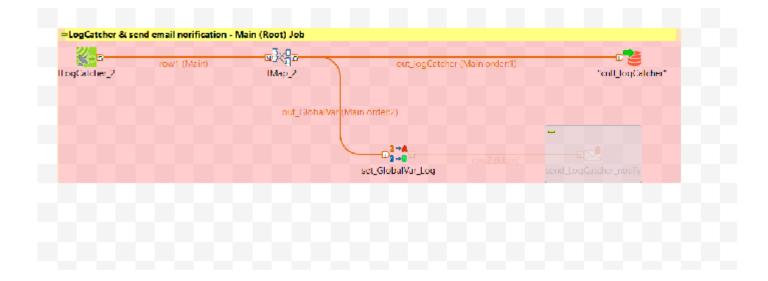
## **Project Description**

Properties	Values
Name	final_project
Language	java
Description	

# **Description**

Properties	Values	
Name	CNTL_Log_Catcher_Root_01	
Author	user@talend.com	
Version	0.1	
Purpose		
Status		
Description		
Creation	May 25, 2015 3:17:09 PM	
Modification	Jun 11, 2017 8:33:52 PM	

## **Preview Picture**



## **Settings**

#### **Extra settings**

Name	Value
Startable	true

## **Context List**

#### ContextDefault

Name		Prompt	Need Prompt?	Туре	Value	Source	
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## **Component List**

Component Name	Component Type
tLogCatcher_2	tLogCatcher

tMap_2	tMap
tMSSqlOutput_2	tMSSqlOutput
tSetGlobalVar_2	tSetGlobalVar

## **Components Description**

## Component tLogCatcher

<b>%</b> +	UNIQUE NAME	tLogCatcher_2	INPUT(S)	none
	LABEL	tLogCatcher_2	OUTPUT(S)	tMap_2

Component i didinotoro:	
Properties	Values
Unique Name	tLogCatcher_2
Component Name	tLogCatcher
Version	0.101 (ALPHA)
Family	Logs_Errors
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	false

Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tLogCatcher
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
	false
REPOSITORY_ALLOW_AUTO_SWITCH	true
Schema	Built-In
Catch Java Exception	true
Catch tDie	true
Catch tWarn	false

Catch tActionFailure	true
Label format	tLogCatcher_2
Hint format	<b>UNIQUE_NAME</b> COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tLogCatcher\_2:

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Column	Key	Туре	Length	Precision	Nullable	Comment
moment	false	java.util.Date			true	
pid	false	String	20		true	
root_pid	false	String	20		true	
father_pid	false	String	20		true	
project	false	String	50		true	
job	false	String	255		true	
context	false	String	50		true	

priority	false	Integer	3	true	
type	false	String	255	true	
origin	false	String	255	true	
message	false	String	255	true	
code	false	Integer	3	true	

# Original Function Parameters: Component tMSSqlOutput

UNIQUE NAME	tMSSqlOutput_2	INPUT(S)	tMap_2
LABEL	"cntl_logCatcher"	OUTPUT(S)	none

Component Farameters.				
Properties	Values			
Unique Name	tMSSqlOutput_2			
Component Name	tMSSqlOutput			
Version	0.102 (ALPHA)			
Family	Databases/MS_SQL_Server			
Startable	false			
SUBTREE_START	false			
END_OF_FLOW	true			

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

"1433"
"dbo"
"DW_CTL"
MSSQL
"info7290"
*****
"cntl_logCatcher"
NONE
true
INSERT
false
logCatcher_sk
1
1
true
Built-In
Built-In

Specify a data source alias	false
Data source alias	пп
Die on error	false
Mapping	id_MSSQL
Additional JDBC Parameters	пп
Encoding	"ISO-8859-15"
Commit every	10000
Additional columns	
Use field options	false

Field options	[{UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, SCHEMA_COLUMN=logCatcher_sk}, {UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, SCHEMA_COLUMN=moment}, {UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, SCHEMA_COLUMN=pid}, {UPDATE_KEY=false, UPDATABLE=true, SCHEMA_COLUMN=root_pid}, {UPDATE_KEY=false, UPDATABLE=true, INSERTABLE=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=project}, {UPDATE_KEY=false, DELETE_KEY=false, UPDATABLE=true, INSERTABLE=true, SCHEMA_COLUMN=job}, {UPDATE_KEY=false, UPDATABLE=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=priority}, {UPDATE_KEY=false, UPDATABLE=true, INSERTABLE=true, SCHEMA_COLUMN=origin}, {UPDATE_KEY=false, UPDATABLE=true, INSERTABLE=true,
Ignore date out of range	false
Enable debug mode	false
Support null in "SQL WHERE" statement	false
Use Batch Size	true

Batch Size	10000
Label format	"cntl_logCatcher"
Hint format	<b>UNIQUE_NAME</b> COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for cntl\_logCatcher :

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Column	Key	Туре	Length	Precision	Nullable	Comment
logCatcher_sk	false	int	10		false	
moment	false	java.util.Date	23	3	true	
pid	false	String	20		true	
root_pid	false	String	20		true	
father_pid	false	String	20		true	
project	false	String	50		true	
job	false	String	255		true	

context	false	String	50	true	
priority	false	Integer	10	true	
type	false	String	255	true	
origin	false	String	255	true	
message	false	String	255	true	
code	false	Integer	10	true	

# Original Function Parameters: Component tSetGlobalVar

UNIQUE NAME	tSetGlobalVar_2	INPUT(S)	tMap_2
LABEL	set_GlobalVar_Log	OUTPUT(S)	tSendMail_1

oomponent i arameters.	Component Farameters.			
Properties	Values			
Unique Name	tSetGlobalVar_2			
Component Name	tSetGlobalVar			
Version	0.101 (ALPHA)			
Family	Custom_Code			
Start	false			
Startable	true			

	false
Number of parallel executions	2
Enable parallel execution	false
Title color	
Subjob color	
JAVA_LIBRARY_PATH	C:\Program Files (x86)\Talend-Studio\studio\configuration\lib\java
IREPORT_PATH	
Update components	true
Help	org.talend.help.tSetGlobalVar
tStatCatcher Statistics	false
DUMMY	false
Activate	true
END_OF_FLOW	false
SUBTREE_START	false

Variables	[{VALUE=row1.pid, KEY="vErrorJobPID"}, {VALUE=row1.root_pid, KEY="vErrorRootJobPID"}, {VALUE=row1.origin, KEY="vErrorOrigin"}, {VALUE=row1.message, KEY="vErrorMessage"}, {VALUE=row1.code, KEY="vErrorCode"}, {VALUE=row1.job, KEY="vErrorJob"}, {VALUE=row1.project, KEY="vErrorProject"}]
Schema	Built-In
Label format	set_GlobalVar_Log
Hint format	<b>UNIQUE_NAME</b> COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for out GlobalVar:

Ooricina ioi	Out_Global	Tui .				
Column	Key	Туре	Length	Precision	Nullable	Comment
pid	false	String	20		true	
root_pid	false	String	20		true	
job	false	String	255		true	
project	false	String	50		true	

origin	false	String	255	true	
message	false	String	255	true	
code	false	Integer	3	true	

# Original Function Parameters: Component tMap

UNIQUE NAME	tMap_2	INPUT(S)	tLogCatcher_2
			tMSSqlOutput_2
LABEL	tMap_2	OUTPUT(S)	, tSetGlobalVar_2

Component i arameters.	
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(row1):

Mapper table Properties (row1):			
Properties	Values		
Name	row1		
Matching-mode	UNIQUE_MATCH		
isMinimized	false		
isReject	false		
isRejectInnerJoin	false		
isInnerJoin	false		
expressionFilter	null		
l-			

Metadata Table Entries( row1 ):

Name	Туре	Expression	isNullable
moment	java.util.Date		true
pid	String		true
root_pid	String		true
father_pid	String		true
project	String		true
job	String		true
context	String		true
priority	Integer		true
type	String		true
origin	String		true
message	String		true
code	Integer		true

Constraint Table Entries( row1 ):

Name	Туре	Expression	isNullable	

Mapper table for tMap\_2 ( output ):
Mapper table Properties( out\_logCatcher ):

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

Metadata Table Entries( out\_logCatcher ):

Name	Туре	Expression	isNullable
logCatcher_sk	int		false
moment	java.util.Date	row1.moment	true
pid	String	row1.pid	true
root_pid	String	row1.root_pid	true
father_pid	String	row1.father_pid	true
project	String	row1.project	true
job	String	row1.job	true
context	String	row1.context	true
priority	Integer	row1.priority	true
type	String	row1.type	true
origin	String	row1.origin	true
message	String	row1.message	true
code	Integer	row1.code	true

Constraint Table Entries( out\_logCatcher ):

## Mapper table Properties( out\_GlobalVar ):

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

Metadata Table Entries( out\_GlobalVar ):

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Name	Туре	Expression	isNullable
pid	String	row1.pid	true
root_pid	String	row1.root_pid	true
job	String	row1.job	true
project	String	row1.project	true
origin	String	row1.origin	true
message	String	row1.message	true
code	Integer	row1.code	true

## Constraint Table Entries( out\_GlobalVar ):

Name Type	Expression	isNullable
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Mapper table for tMap\_2 (var):
Mapper table Properties (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	Туре	Expression	isNullable

**Constraint Table Entries( Var ):** 

Name	Туре	Expression	isNullable