

Jobs

Generated by Talend Cloud Data Management Platform

Project Name	talendcloud	GENERATION DATE	31 Jan, 2019 2:57:00 PM
AUTHOR	Joshi, Nishad	Talend Cloud VERSION	7.1.1.20181026_1147

Summary

Project Description
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Project Description

Properties	Values
Name	talendcloud
Language	java

Description	

Description

Properties	Values
Name	tAggregateSortedRow
Author	Joshi, Nishad
Version	0.1
Purpose	
Status	
Description	
Creation	13 Feb, 2008 6:42:51 PM
Modification	5 Jan, 2016 1:10:32 AM

Preview Picture

Settings

Extra settings

Name	Value
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COMP_DEFAULT_FILE_DIR	D:\TOS-All-r17341-V3.0.0M3\workspace
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
tAggregateSortedRow_2	tAggregateSortedRow
tLogRow_1	tLogRow
tRowGenerator_1	tRowGenerator
tSortRow_1	tSortRow

Components Description

Component tAggregateSortedRow

2 1	UNIQUE NAME	tAggregateSortedRow_2	INPUT(S)	tSortRow_1
	LABEL	UNIQUE_NAME	OUTPUT(S)	tLogRow_1

Component Parameters:

Component i arameters.		
Properties	Values	
Unique Name	tAggregateSortedRow_2	
Component Name	tAggregateSortedRow	
Version	0.101 (ALPHA)	

Family	Processing
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tAggregateSortedRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20181026_1147-V7.1.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	AĐI ĈĦ
Schema	Built-In
Input rows count	1
Group by	[{OUTPUT_COLUMN=number, INPUT_COLUMN=number}]
Operations	[{OUTPUT_COLUMN=count, FUNCTION=count, INPUT_COLUMN=number, IGNORE_NULL=false}]
Label format	UNIQUE_NAME

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

Schema for tAggregateSortedRow_2:

	<u></u>					
Column	Key	Туре	Length	Precision	Nullable	Comment
number	false	int	3		false	
count	false	int	5		false	

Original Function Parameters: Component tLogRow

UNIQUE NAME	tLogRow_1	INPUT(S)	tAggregateSortedRow_2
LABEL	UNIQUE_NAME	OUTPUT(S)	none

Component Parameters:

Somponent i arameters.					
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-20181026_1147-V7.1.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_S	WalseH
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	[{SCHEMA_COLUMN=number, LENGTH=10}, {SCHEMA_COLUMN=count, LENGTH=10}]
Print content with log4j	false
Min column number of optimize code	100
Label format	UNIQUE_NAME
Hint format	UNIQUE_NAME
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tLogRow_1:

	<u></u>					
Column	Key	Туре	Length	Precision	Nullable	Comment
number	false	int	3		false	
count	false	int	5		false	

Original Function Parameters: Component tSortRow

	UNIQUE NAME	tSortRow_1	INPUT(S)	tRowGenerator_1	
	LABEL	UNIQUE_NAME	OUTPUT(S)	tAggregateSortedRow_2	

Component Parameter

Component Parameters:	
Properties	Values
Unique Name	tSortRow_1
Component Name	tSortRow
Version	0.102 (ALPHA)
Family	Processing
Startable	false
SUBTREE_START	false
END_OF_FLOW	false
Activate	true
DUMMY	false
tStatCatcher Statistics	false
Help	org.talend.help.tSortRow
Update components	true
IREPORT_PATH	
JAVA_LIBRARY_PATH	C:\Talend-Studio-20181026_1147-V7.1.1\configuration\lib\java
Subjob color	
Title color	
Enable parallel execution	false
Number of parallel executions	2

PARALLELIZE_KEEP_EMPTY	false
REPOSITORY_ALLOW_AUTO_SV	¥HTI€H
Schema	Built-In
Criteria	[{COLNAME=number, SORT=num, ORDER=asc}]
Sort on disk	false
Temp data directory path	"D:/TOS-All-r17341-V3.0.0M3/workspace/temp"
Create temp data directory if does not exist	true
Buffer size of external sort	1000000
Label format	UNIQUE_NAME
Hint format	UNIQUE_NAME COMMENT
Connection format	row
Show Information	false
Comment	
Use an existing validation rule	false
Validation Rule Type	

Schema for tSortRow_1 :

	100.111					
Column	Key	Туре	Length	Precision	Nullable	Comment
number	false	int	3		false	
txt	false	String	20		false	
date	false	String	10		false	
flag	false	boolean	5		false	

Original Function Parameters: Component tRowGenerator

UNIQUE NAME	tRowGenerator_1	INPUT(S)	none
LABEL	UNIQUE_NAME	OUTPUT(S)	tSortRow_1

Component Parameters:

Component Parameters.					
Properties	Values				
tStatCatcher Statistics	false				
Enable parallel execution	false				
Show Information	false				
Comment					
Use an existing validation rule	false				

Row generator information for tRowGenerator_1 :

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Column	Key	Туре	Nullable	Length	Precision	Default	Comment	Functions	Parameters
number	false	int	false	3				1,2,3,4,5,6,7,8,9,10	
txt	false	String	false	20				text1, text2, text3, text4, text5, text6, text7, text8, text9, text10	

date	false	String	false	10	2007-01-21, 2007-02-22, 2007-03-23, 2006-04-24, 2006-05-25, 2006-06-26, 2005-07-27, 2005-08-28, 2005-08-29, 2004-11-21
flag	false	boolean	false	5	true,false