

# Jobs

Generated by Talend Cloud Data Management Platform

Project Name	Airlines	GENERATION DATE	Sep 24, 2024, 6:47:52 AM
AUTHOR	dmishra1@trial61854.us.talend.com	Talend Cloud VERSION	8.0.1.20240524_0800-patch

## **Summary**

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

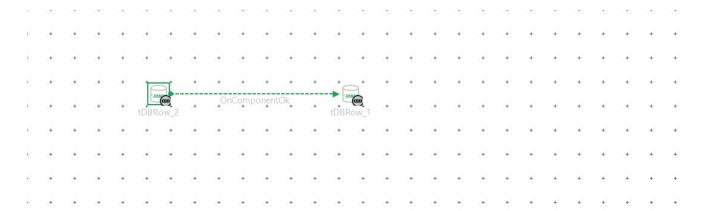
# **Project Description**

Properties	Values
Name	Airlines
Language	java
Description	

## **Description**

- ·	Y	
Properties	Values	
Name	Job_acq_to_stg_airlines	
Author	dmishra1@trial61854.us.talend.com	
Version	0.1	
Purpose		
Status		
Description		
Creation Sep 23, 2024, 1:25:35 PM		
Modification	Sep 23, 2024, 8:03:07 PM	

### **Preview Picture**



## **Settings**

#### Extra settings

Name	Value
COMP_DEFAULT_FILE_DIR	
Multi thread execution	false

Generated documentation

Implicit tContextLoad	false

### Status & Logs

	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

# **Component List**

Component Name	Component Type
tDBRow_1	JDBCRow
tDBRow_2	JDBCRow

# **Components Description**

#### Component JDBCRow

Г		UNIQUE NAME	tDBRow_1	INPUT(S)	tDBRow_2
JDR	JBI C	LABEL	UNIQUE NAME	OUTPUT(S)	none

**Component Parameters:** 

Component i diameters.	
Properties	Values
Database	JDBCRow JDBCRow
Unique Name	tDBRow_1
Component Name	Row
TACOKIT_COMPONENT_ID	bmV3amRiYyNKREJDI1Jvdw
TACOKIT_METADATA_TYPE_ID	
Version	1
Family	NDBC
Start	false
Startable	true
SUBTREE START	true
END_OF_FLOW	true
Activate	true
Help	HELP
Update components	true
REPORT PATH	NG
Property Type	Built-In
Query Type	Built-In
StatCatcher Statistics	False
Enable parallel execution	raise False
Number of parallel executions	Para
PARALLELIZE KEEP EMPTY	False
Label format	alse UNIQUE NAME
Hint format	ONIGOE VAWE  SP UNIQUE NAME  COMMENT
Connection format	ON UNIQUE NAME \\ \forall D \rightarrow \( \forall D \rightarrow \) \( \forall D \righ
Show Information	row False
Schema	Built-in
Enable database choice	false
Database	
Connect with	
Define JDBC URL	true
JDBC URL	jdbc:snowflake://srhnwjq-vy05257.snowflakecomputing.com/?db=airlines&schema=stg
Host	
Port	80
Database	
Parameters	
Drivers	[(configuration.dataSet.dataStore.jdbcDriver[].path=mvn:org.talend.libraries/snowflake-jdbc-3.19.0/6.0.0-SNAPSHOT/jar}]
Driver class	net.snowflake.client.jdbc.SnowflakeDriver
User ID	debaduttam999
Password	
Use or register a shared DB connection	false
Shared DB connection name	
Specify a data source alias	false
Data source alias	
Mapping file	mysql id
Authentication type	BASIC
Private key	
Private key password	
OAuth token endpoint	
Client ID	
Client secret	
Grant type	CLIENT_CREDENTIALS
OAuth username	
OAuth password	
Scope	
Table	stg airlines
Query	INSERT INTO STG.stg_airlines SELECT * FROM ACQ.ACQ_AIRLINES;

Die on error	true
Use auto-commit	true
Auto-commit	false
Force protocol	false
JDBC driver protocol	
Connection timeout	30
Connection validation timeout	10
Propagate record set	false
Record set column	
Use PreparedStatement	false
configuration.preparedStatementParameters	
Detect error when multiple statements	false
Commit every	10000
Use query timeout	false
Timeout (seconds)	30
Use an existing connection	false
Component List	
LAYOUT_MAIN	
LAYOUT_ADVANCED	
configuration.dataSetversion	-1
configuration.dataSet.dataStoreversion	-1
Schema LOOKUP	Built-In
Schema MERGE	Built-In
Reject Schema	Built-In
DATASTORE PATH	configuration.dataSet.dataStore

#### Schema for tDBRow 1:

OCHEMIA IOI (DBROW_1 :							
	Column	Key	Type	Length	Precision	Nullable	Comment

#### **Original Function Parameters:** Component JDBCRow

JDB	9	UNIQUE NAME	tDBRow_2	INPUT(S)	none
		LABEL	UNIQUE NAME	OUTPUT(S)	tDBRow 1

## Component Parameters:

Properties	Values
	Values UDBCRow
Database	
Unique Name	IDBRow_2
Component Name	Row
TACOKIT_COMPONENT_ID	bmV3amRiYyNKREJDI1Jvdw
TACOKIT_METADATA_TYPE_ID	Sirvounian yrances novam
Version	11
Family	JDBC
Start	true
Startable	true
SUBTREE_START	true
END_OF_FLOW	true
Activate	true
	HELP
Help	
Update components REPORT_PATH	true
REPORT PATH	
Description of the second of t	Built-In
Property Type	
Query Type	Built-In
StatCatcher Statistics	false
Enable parallel execution	false
	laio
Number of parallel executions	2
PARALLELIZE_KEEP_EMPTY	false
Label format	_UNIQUE_NAME_
Hint format	- VD UNIQUE NAME - VD - COMMENT_
Connection format	row
Show Information	false
Schema	Built-In
Enable database choice	false
Database	
Connect with	
Define JDBC URL	True
Deline and Ork	true
JDBC URL	dbc:snowflake://srhnwjq-vy05257.snowflakecomputing.com/?db=airlines&schema=stg
Host	
Port	80
Database	
Parameters	n
Drivers	[configuration.dataSet.dataStore.jdbcDriver[].path=mvn:org.talend.libraries/snowflake-jdbc-3.19.0/6.0.0-SNAPSHOT/jar}]
Divors	The state of the s
Driver class	net.snowflake.client.jdbc.SnowflakeDriver
User ID	debaduttam999
Password	*******
	false
Use or register a shared DB connection	laise
Shared DB connection name	
Specify a data source alias	false
Data source alias	
Data source alias	
Mapping file	mysql_id
Authentication type	BASIC
Private key	
nivate key	
Private key password	
OAuth token endpoint	
Client ID	
Client secret	
Grant type	CLIENT_CREDENTIALS
OAuth username	
OAuth password	
OAuth password	
Scope	
Scope Table	stg_airlines
Scope Table	stg_airlines TRUNCATE TABLE STG.stg_airlines;
Scope Table Query	TRUNCATE TABLE STG.stg_airlines;
Scope Table Query Die on error	TRUNCATE TABLE STG.stg_airlines; true
Scope Table Query Die on error Use auto-commit	TRUNCATE TABLE STG.stg_airlines; true
Scope Table Query Die on error Use auto-commit Auto-commit	TRUNCATE TABLE STG.stg_airlines; true true flatse
Scope Table Query Die on error Use auto-commit Auto-commit	TRUNCATE TABLE STG.stg_airlines; true true flatse
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol	TRUNCATE TABLE STG.stg_airlines; true
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol UBDE driver protocol	TRUNCATE TABLE STG.stg_airlines; true true flatse false
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DBEG driver protocol Connection timeout	TRUNCATE TABLE STG.stg_airlines; true frue frue false false 30
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DBEG driver protocol Connection timeout	TRUNCATE TABLE STG.stg_airlines; true true flatse false
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol UDBC driver protocol Connection timeout Connection validation timeout	TRUNCATE TABLE STG.stg_airlines; true true false
Scope Table Query Die on error Use auto-commit Auto-commit Force prolocol LIDBC driver protocol Connection timeout Connection waldation timeout Connection validation timeout	TRUNCATE TABLE STG.stg_airlines; true frue frue false false 30
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol LOBE driver protocol Connection timeout Propagate record set Propagate record set Record set column	TRUNCATE TABLE STG.stg_airlines;
Scope Table Query Die on error Use auto-commit Auto-commit Force prolocol DIBC driver protocol Connection timeout Connection timeout Fropagate record set Record set column Use PreparadStatement	TRUNCATE TABLE STG.stg_airlines; true true false
Scope Table Query Die on error Use auto-commit Auto-commit Force prolocol DIBC driver protocol Connection timeout Connection timeout Fropagate record set Record set column Use PreparadStatement	TRUNCATE TABLE STG.stg_airlines;
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol UDBC driver protocol Connection timeout Propagate record set Record set column Use PreparedStatement Den figuration prepared Statement Den figuration prepared Statement Den figuration prepared Statement	TRUNCATE TABLE STG.stg_airlines;
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol IDBC driver protocol Connection timeout Connection waldation timeout Propagate record set Record set column Use PreparaGstatement configuration prepared Statementler configuration prepared Statementler configuration prepared Statementler configuration prepared Statementler	TRUNCATE TABLE STG.stg_airlines; true true false false  50 10 talse false false false false
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DISC diver protocol Connection limeout Connection validation timeout Propagate record set Record set Column Use PreparedStatement Defect error when multiple statements Detect error when multiple statements Commit every	TRUNCATE TABLE STG.stg_airlines; true true false
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DISC diver protocol Connection limeout Connection validation timeout Propagate record set Record set Column Use PreparedStatement Defect error when multiple statements Detect error when multiple statements Commit every	TRUNCATE TABLE STG.stg_airlines; true true false
Scope Table Query Die on error Jse auto-commit Auto-commit Force protocol LOBE driver protocol Connection timeout Propagate record set Record set column Use ProparaStatement configuration_preparedStatementParameters Detect error when multiple statements Commit every Use query timeout	TRUNCATE TABLE STG.stg_airlines; true true false false 30 10 1alse Latse II false II false II false II false
Scope Table Duery Jise auto-commit Auto-commit Force protocol DIBC driver protocol Connection limeout Connection validation timeout Propagate record set Record set column Jise PreparedStatement Onfiguration, preparedStatement Parameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds)	TRUNCATE TABLE STG.stg_airlines; true true flatse false false 10 false 11 false 11 false 11 false 10 false 13 false 13 false 13 false 13 false 14 false 15 false 16 false 17 false 18 false 18 false 19 false 10 false 10 false 10 false 10000 false 30
Scope Table Query Jise auto-commit Auto-commit Auto-commit Force protocol LOBE driver protocol Connection timeout Connection timeout Pripagate record set Record set column Use PrepareStatement configuration_preparedStatementParameters Detect error when multiple statements Commit every Use query timeout Timeout (seconds) Use an existing connection	TRUNCATE TABLE STG.stg_airlines; true true false false 30 10 1alse Latse II false II false II false II false
Scope Table Query Jise auto-commit Auto-commit Auto-commit Force protocol LOBE driver protocol Connection timeout Connection timeout Pripagate record set Record set column Use PrepareStatement configuration_preparedStatementParameters Detect error when multiple statements Commit every Use query timeout Timeout (seconds) Use an existing connection	TRUNCATE TABLE STG.stg_airlines; true true flatse false false 10 false 11 false 11 false 11 false 10 false 13 false 13 false 13 false 13 false 14 false 15 false 16 false 17 false 18 false 18 false 19 false 10 false 10 false 10 false 10000 false 30
Scope Table Query Jise auto-commit Auto-commit Force protocol JDBC driver protocol Connection limeout Connection validation timeout Propagate record set Record set column Jise PreparedStatement Jose Configuration, preparedStatement Parameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds) Jise an existing connection Component List	TRUNCATE TABLE STG.stg_airlines; true true flatse false false 10 false 11 false 11 false 11 false 10 false 13 false 13 false 13 false 13 false 14 false 15 false 16 false 17 false 18 false 18 false 19 false 10 false 10 false 10 false 10000 false 30
Scope Table Query Jise auto-commit Juse auto-commit Auto-commit Force protocol LIDBC driver protocol Connection timeout Connection validation timeout Pripagate record set Record set column Juse PreparedStatement configuration, preparedStatementParameters Detect error when multiple statements Commit every Juse query timeout Timeout (seconds) Juse an existing connection Component List AVOUT MAIN	TRUNCATE TABLE STG.stg_airlines; true true flatse false false 10 false 11 false 11 false 11 false 10 false 13 false 13 false 13 false 13 false 14 false 15 false 16 false 17 false 18 false 18 false 19 false 10 false 10 false 10 false 10000 false 30
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DISC diver protocol Connection validation timeout Propagate record set Record set Column Use PreparedStatement Densignation, preparedStatement parameters Detect error when multiple statements Commit every Use query timeout Timeout (seconds) Use an existing connection Component List LAYOUT MAIN LAYOUT ADVANCED	TRUNCATE TABLE STG.stg_airlines; true true flalse false false 30 10 false false false false false 7 false
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DISC diver protocol Connection validation timeout Propagate record set Record set Column Use PreparedStatement Densignation, preparedStatement parameters Detect error when multiple statements Commit every Use query timeout Timeout (seconds) Use an existing connection Component List LAYOUT MAIN LAYOUT ADVANCED	TRUNCATE TABLE STG.stg_airlines; true true flatse false false 10 false 11 false 11 false 11 false 10 false 13 false 13 false 13 false 13 false 14 false 15 false 16 false 17 false 18 false 18 false 19 false 10 false 10 false 10 false 10000 false 30
Scope Table Query Jise auto-commit Jise auto-commit Auto-commit Force protocol LIDBE driver protocol Connection timeout Connection timeout Connection validation timeout Propagate record set Record set column Jise PreparadStatement configuration preparedStatementParameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds) Jise an existing connection Component List AYOUT MAIN LAYOUT ADVANCED onfiguration classes.	TRUNCATE TABLE STG.stg_airlines; true true flalse false false 30 10 false false false false false 7 false
Scope Table Query Die on error Use auto-commit Auto-commit Force protocol DISC diver protocol Connection validation timeout Propagate record set Record set Column Use PreparedStatement Denfiguration, preparedStatement parameters Detect error when multiple statements Commit every Use query timeout Timeout (seconds) Use an existing connection Component List LAYOUT MAIN LAYOUT ADVANCED configuration data Set. version ponfiguration classes.	TRUNCATE TABLE STG.stg_airlines; true true flalse false false 30 10 false false 11 false 13 false 14 false 15 false 16 false 17 false 18 false 19 false 19 false 19 false 19 false 19 false 11 f
Scope Table Query Jise auto-commit Jise auto-commit Auto-commit Force protocol LIDBC diver protocol Connection Validation timeout Propagate record set Record set column Juse PreparadStatement zonfiguration, preparadStatement Parameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds) Jise an existing connection Component List AYOUT MANCED configuration data Set dataStore. version configuration data Set dataStore. version Schema LOOKUP	TRUNCATE TABLE STG.stg_airlines; true true false false 30 10 6alse 11 11 11 11 11 11 11 11 11 11 11 11 11
Scope Table Query Jise auto-commit Auto-commit Force protocol JDBC driver protocol Connection validation timeout Propagate record set Record set column Jise PreparedStatement Donfiguration, preparedStatement Parameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds) Jise an existing connection Component List LAYOUT ADVANCED configuration data Set. version configuration data Set. version configuration data Set. version Schema MERGE	TRUNCATE TABLE STG.stg_airlines; true true flalse false false 30 10 false 11 false 11 false 13 false 14 false 15 false 16 false 17 false 18 false 19 false 1
Scope Table Query Jise auto-commit Auto-commit Force protocol JDBC driver protocol Connection validation timeout Propagate record set Record set column Jise PreparedStatement Donfiguration, preparedStatement Parameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds) Jise an existing connection Component List LAYOUT ADVANCED configuration data Set. version configuration data Set. version configuration data Set. version Schema MERGE	TRUNCATE TABLE STG.stg_airlines; true true flalse false false 30 10 false 11 false 11 false 13 false 14 false 15 false 16 false 17 false 18 false 19 false 1
Scope Table Query Jise auto-commit Jise auto-commit Auto-commit Force protocol LIDBC diver protocol Connection Validation timeout Propagate record set Record set column Juse PreparadStatement zonfiguration, preparadStatement Parameters Detect error when multiple statements Commit every Jise query timeout Timeout (seconds) Jise an existing connection Component List AYOUT MANCED configuration data Set dataStore. version configuration data Set dataStore. version Schema LOOKUP	TRUNCATE TABLE STG.stg_airlines; true true false false 30 10 6alse 11 11 11 11 11 11 11 11 11 11 11 11 11

### Schema for tDBRow\_2:

	Column	Key	Type	Length	Precision	Nullable	Comment
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Original Function Parameters: