

Second Half

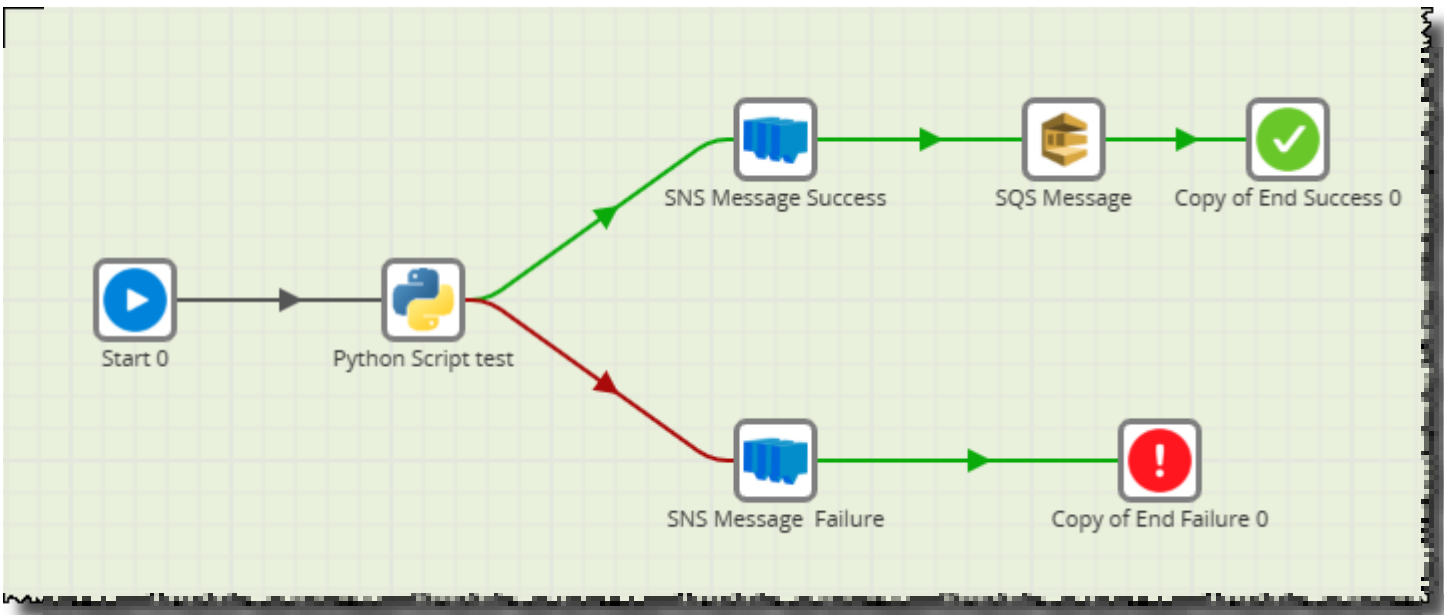
Documentation generated by Matillion ETL



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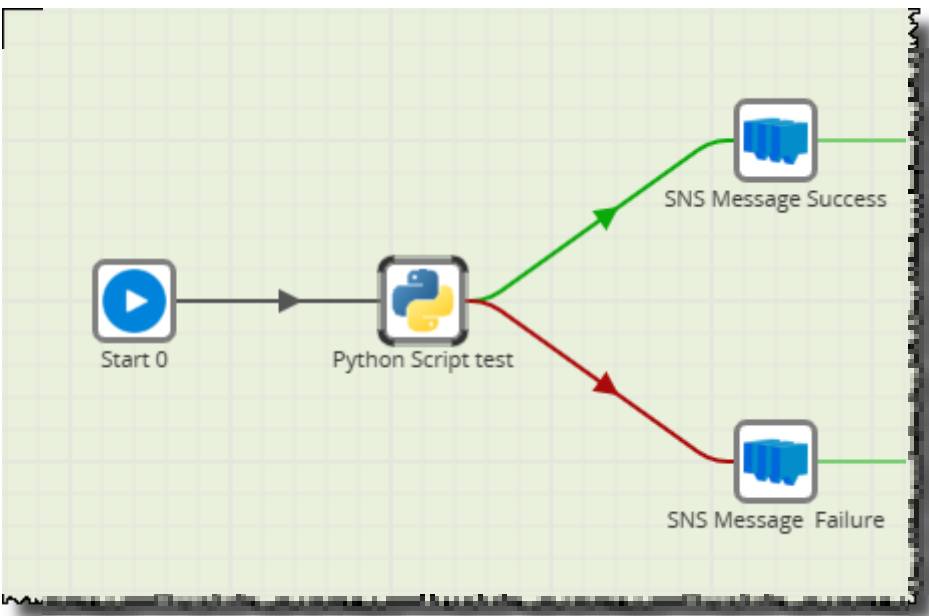
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Job: O-SQS-NOTIFICATION-A



Python Script test

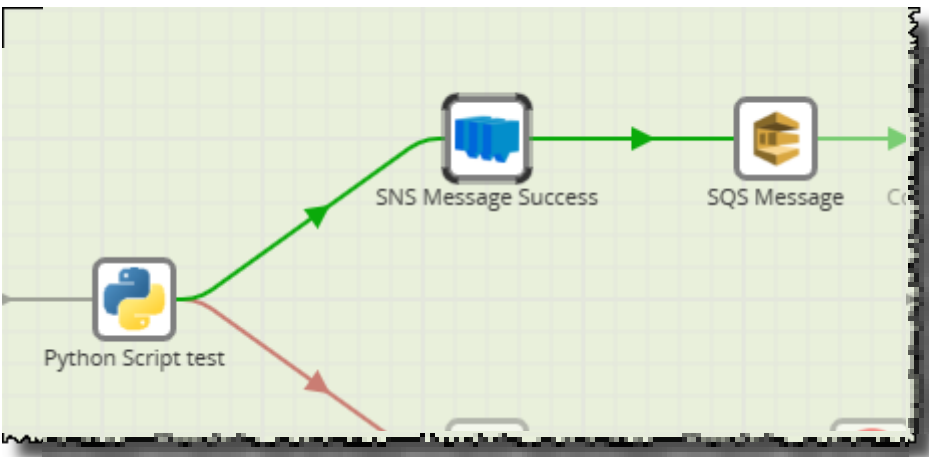
Python Script



Parameter	Value
Script	<pre>### # Variables are directly accessible: # print (myvar) # Updating a variable: # context.updateVariable('myvar', 'new-value') # Grid Variables are accessible via the context: # print (context.getGridVariable('mygridvar')) # Updating a grid variable: # context.updateGridVariable('mygridvar', [['list','of'],[!lists','!]]) # A database cursor can be accessed from the context (Jython only): # cursor = context.cursor() # cursor.execute("select count(*) from mytable") # rowcount = cursor.fetchone()[0] ### print("Running JOB")</pre>
Interpreter	Python 3
Timeout	360

SNS Message Success

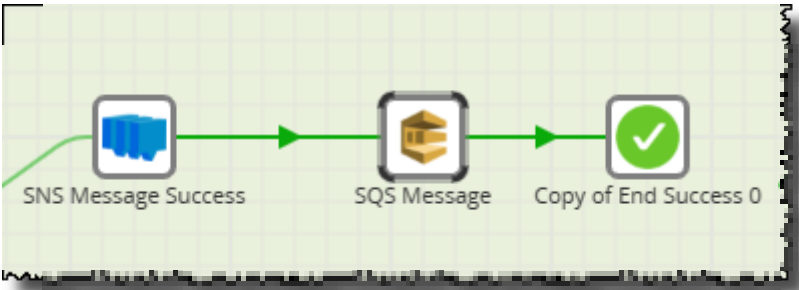
SNS Message



Parameter	Value
AWS Region	us-east-1
Topic Name	SNS_TOPIC_RON
Subject	Job Notification Success
Message	JOB ID :\${job_id} JOB NAME:\${job_name} MESSAGE:\${component_message} Detailed Error:\${detailed_error}

SQS Message

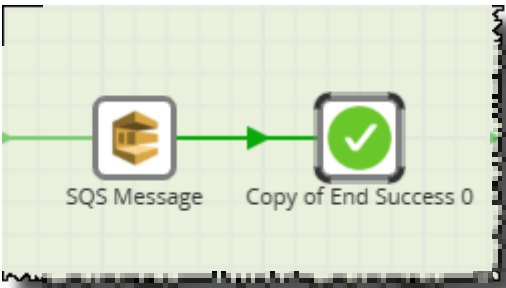
SQS Message



Parameter	Value
Region	us-east-1
Queue Name	Start_jobB_queue
Message	{ "group": "Matillion_learning_2", "project": "Second Half", "version": "default", "environment": "Matillion_testing", "job": "O-SQS-jobB" }
Message Format	Plain

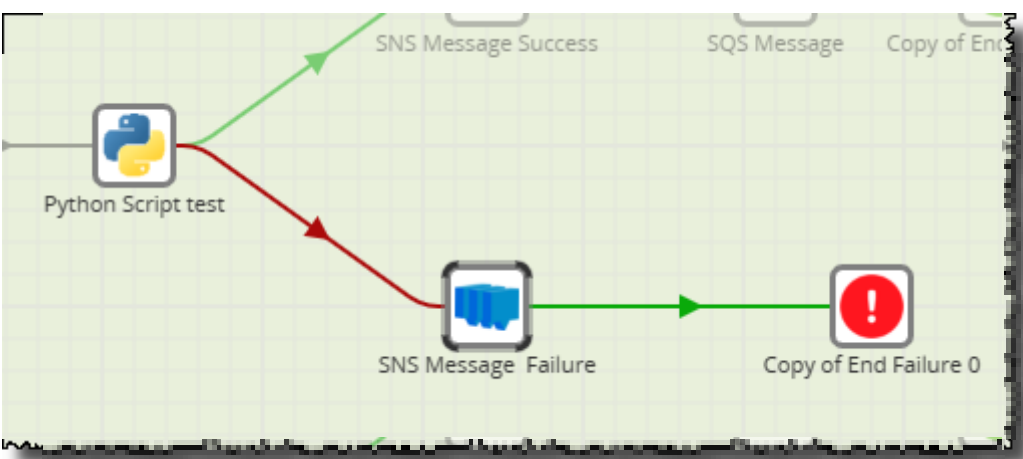
Copy of End Success 0

End Success



SNS Message Failure

SNS Message



Parameter	Value
AWS Region	us-east-1
Topic Name	SNS_TOPIC_RON
Subject	JOB FAILURE
Message	JOB ID :\${job_id} JOB NAME:\${job_name} MESSAGE:\${component_message} Detailed Error:\${detailed_error}

Copy of End Failure 0

End Failure

