

This XML file does not appear to have any style information associated with it. The document tree is shown below.

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    <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
    <backPressureDataSizeThreshold>1 GB</backPressureDataSizeThreshold>
    <backPressureObjectThreshold>10000</backPressureObjectThreshold>
    <bends>
      <x>2019.6451416015625</x>
      <y>-694.7067260742188</y>
    </bends>
    <destination>
      <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
      <id>a2bdfdc2-6aff-3e95-0000-000000000000</id>
      <type>PROCESSOR</type>
    </destination>
    <flowFileExpiration>0 sec</flowFileExpiration>
    <labelIndex>1</labelIndex>
    <loadBalanceCompression>DO_NOT_COMPRESS</loadBalanceCompression>
    <loadBalancePartitionAttribute/>
    <loadBalanceStatus>LOAD_BALANCE_NOT_CONFIGURED</loadBalanceStatus>
    <loadBalanceStrategy>DO_NOT_LOAD_BALANCE</loadBalanceStrategy>
    <name/>
    <selectedRelationships>unmatched</selectedRelationships>
    <source>
      <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
      <id>2532c3da-d4fb-35a5-0000-000000000000</id>
      <type>PROCESSOR</type>
    </source>
    <zIndex>0</zIndex>
  </connections>
  <connections>
    <id>f84d6e6b-53bc-3d74-0000-000000000000</id>
    <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
    <backPressureDataSizeThreshold>1 GB</backPressureDataSizeThreshold>
    <backPressureObjectThreshold>10000</backPressureObjectThreshold>
    <destination>
      <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
      <id>b41bdf39-90fb-3d7b-0000-000000000000</id>
      <type>PROCESSOR</type>
    </destination>
    <flowFileExpiration>0 sec</flowFileExpiration>
    <labelIndex>1</labelIndex>
    <loadBalanceCompression>DO_NOT_COMPRESS</loadBalanceCompression>
    <loadBalancePartitionAttribute/>
    <loadBalanceStatus>LOAD_BALANCE_NOT_CONFIGURED</loadBalanceStatus>
    <loadBalanceStrategy>DO_NOT_LOAD_BALANCE</loadBalanceStrategy>
    <name/>
    <selectedRelationships>success</selectedRelationships>
    <source>
      <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
      <id>7615bda9-21c3-3412-0000-000000000000</id>
      <type>PROCESSOR</type>
    </source>
    <zIndex>0</zIndex>
  </connections>
  <connections>
    <id>f93706c7-6782-34d8-0000-000000000000</id>
    <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
    <backPressureDataSizeThreshold>1 GB</backPressureDataSizeThreshold>
    <backPressureObjectThreshold>10000</backPressureObjectThreshold>
    <destination>
      <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
      <id>0aafe79c-68cc-3343-0000-000000000000</id>
      <type>PROCESSOR</type>

```

```

</destination>
<flowFileExpiration>0 sec</flowFileExpiration>
<labelIndex>1</labelIndex>
<loadBalanceCompression>DO_NOT_COMPRESS</loadBalanceCompression>
<loadBalancePartitionAttribute/>
<loadBalanceStatus>LOAD_BALANCE_NOT_CONFIGURED</loadBalanceStatus>
<loadBalanceStrategy>DO_NOT_LOAD_BALANCE</loadBalanceStrategy>
<name/>
<selectedRelationships>unmatched</selectedRelationships>
<source>
  <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
  <id>d4f20123-baaa-340e-0000-000000000000</id>
  <type>PROCESSOR</type>
</source>
<zIndex>0</zIndex>
</connections>
<connections>
  <id>fa84e46e-6c04-3640-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <backPressureDataSizeThreshold>1 GB</backPressureDataSizeThreshold>
  <backPressureObjectThreshold>10000</backPressureObjectThreshold>
  <bends>
    <x>2139.59228515625</x>
    <y>-800.9591674804688</y>
  </bends>
  <destination>
    <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
    <id>2afceef3-7a33-32bb-0000-000000000000</id>
    <type>OUTPUT_PORT</type>
  </destination>
  <flowFileExpiration>0 sec</flowFileExpiration>
  <labelIndex>1</labelIndex>
  <loadBalanceCompression>DO_NOT_COMPRESS</loadBalanceCompression>
  <loadBalancePartitionAttribute/>
  <loadBalanceStatus>LOAD_BALANCE_NOT_CONFIGURED</loadBalanceStatus>
  <loadBalanceStrategy>DO_NOT_LOAD_BALANCE</loadBalanceStrategy>
  <name/>
  <selectedRelationships>failure</selectedRelationships>
  <source>
    <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
    <id>eb884de9-8256-3675-0000-000000000000</id>
    <type>PROCESSOR</type>
  </source>
  <zIndex>0</zIndex>
</connections>
<connections>
  <id>fd2e5245-a89d-3f74-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <backPressureDataSizeThreshold>1 GB</backPressureDataSizeThreshold>
  <backPressureObjectThreshold>10000</backPressureObjectThreshold>
  <destination>
    <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>
    <id>95fdd9ba-a4c9-333b-0000-000000000000</id>
    <type>PROCESSOR</type>
  </destination>
  <flowFileExpiration>0 sec</flowFileExpiration>
  <labelIndex>1</labelIndex>
  <loadBalanceCompression>DO_NOT_COMPRESS</loadBalanceCompression>
  <loadBalancePartitionAttribute/>
  <loadBalanceStatus>LOAD_BALANCE_NOT_CONFIGURED</loadBalanceStatus>
  <loadBalanceStrategy>DO_NOT_LOAD_BALANCE</loadBalanceStrategy>
  <name/>
  <selectedRelationships>hasMoreFields</selectedRelationships>
  <source>
    <groupId>9b6502ba-32c9-3974-0000-000000000000</groupId>

```

```

    <id>2532c3da-d4fb-35a5-0000-000000000000</id>
    <type>PROCESSOR</type>
  </source>
  <zIndex>0</zIndex>
</connections>
<inputPorts>
  <id>5994bf7e-1477-3596-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>313.3693940947451</x>
    <y>-1009.212301612765</y>
  </position>
  <comments/>
  <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
  <name>Input</name>
  <state>STOPPED</state>
  <type>INPUT_PORT</type>
</inputPorts>
<outputPorts>
  <id>2afceef3-7a33-32bb-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>133.2765053993087</x>
    <y>-737.561583194369</y>
  </position>
  <comments/>
  <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
  <name>Error</name>
  <state>STOPPED</state>
  <type>OUTPUT_PORT</type>
</outputPorts>
<outputPorts>
  <id>e5d2bbe6-a8a3-39d8-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>333.39799450373175</x>
    <y>-1138.887033608881</y>
  </position>
  <comments/>
  <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
  <name>Output</name>
  <state>STOPPED</state>
  <type>OUTPUT_PORT</type>
</outputPorts>
<processors>
  <id>0aafe79c-68cc-3343-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>833.6028529003584</x>
    <y>-328.2641114711961</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Regular Expression</key>
        <value>
          <name>Regular Expression</name>

```

```
</value>
</entry>
<entry>
  <key>Replacement Value</key>
  <value>
    <name>Replacement Value</name>
  </value>
</entry>
<entry>
  <key>Evaluation Mode</key>
  <value>
    <name>Evaluation Mode</name>
  </value>
</entry>
<entry>
  <key>Character Set</key>
  <value>
    <name>Character Set</name>
  </value>
</entry>
<entry>
  <key>Maximum Buffer Size</key>
  <value>
    <name>Maximum Buffer Size</name>
  </value>
</entry>
<entry>
  <key>Replacement Strategy</key>
  <value>
    <name>Replacement Strategy</name>
  </value>
</entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Regular Expression</key>
    <value>(?s)(^.*$)</value>
  </entry>
  <entry>
    <key>Replacement Value</key>
    <value>${"${attributeToEncryptNext}"}</value>
  </entry>
  <entry>
    <key>Evaluation Mode</key>
    <value>Entire text</value>
  </entry>
  <entry>
    <key>Character Set</key>
    <value>UTF-8</value>
  </entry>
  <entry>
    <key>Maximum Buffer Size</key>
    <value>1 MB</value>
  </entry>
  <entry>
    <key>Replacement Strategy</key>
    <value>Regex Replace</value>
  </entry>
</properties>
<runDurationMillis>0</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
```

```

    <yieldDuration>1 sec</yieldDuration>
  </config>
  <executionNodeRestricted>false</executionNodeRestricted>
  <name>ReplaceText</name>
  <relationships>
    <autoTerminate>false</autoTerminate>
    <name>failure</name>
  </relationships>
  <relationships>
    <autoTerminate>false</autoTerminate>
    <name>success</name>
  </relationships>
  <state>STOPPED</state>
  <style/>
  <type>org.apache.nifi.processors.standard.ReplaceText</type>
</processors>
<processors>
  <id>1575d7e6-1344-3df1-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>-50.81527431285076</x>
    <y>-543.7807213236438</y>
  </position>
  <bundle>
    <artifact>nifi-scripting-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>2</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Script File</key>
        <value>
          <name>Script File</name>
        </value>
      </entry>
      <entry>
        <key>Script Engine</key>
        <value>
          <name>Script Engine</name>
        </value>
      </entry>
      <entry>
        <key>Script Body</key>
        <value>
          <name>Script Body</name>
        </value>
      </entry>
      <entry>
        <key>Module Directory</key>
        <value>
          <name>Module Directory</name>
        </value>
      </entry>
    </descriptors>
    <executionNode>ALL</executionNode>
    <lossTolerant>false</lossTolerant>
    <penaltyDuration>30 sec</penaltyDuration>
  </properties>
  <entry>
    <key>Script File</key>
  </entry>

```

```

<entry>
  <key>Script Engine</key>
  <value>Groovy</value>
</entry>
<entry>
  <key>Script Body</key>
  <value>flowFile = session.get() if(!flowFile) return myAttr =
flowFile.getAttribute('attributeToEncryptNext') myVal =
flowFile.getAttribute('encryptedValue') flowFile = session.putAttribute(flowFile,
myAttr, myVal) session.transfer(flowFile, REL_SUCCESS)</value>
</entry>
<entry>
  <key>Module Directory</key>
</entry>
</properties>
<runDurationMillis>0</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>ExecuteScript</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>failure</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.script.ExecuteScript</type>
</processors>
<processors>
  <id>2532c3da-d4fb-35a5-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>1470.6362608744325</x>
    <y>-510.80621533800695</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <currentlySchedulableTaskCount>2</currentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Routing Strategy</key>
        <value>
          <name>Routing Strategy</name>
        </value>
      </entry>
      <entry>
        <key>hasMoreFields</key>
        <value>
          <name>hasMoreFields</name>
        </value>
      </entry>
    </descriptors>
    <executionNode>ALL</executionNode>

```



```

<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Routing Strategy</key>
    <value>Route to Property name</value>
  </entry>
  <entry>
    <key>hasMoreFields</key>
    <value>${attributesToEncrypt:isEmpty():not()}</value>
  </entry>
</properties>
<runDurationMillis>100</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>RouteOnAttribute</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>hasMoreFields</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>unmatched</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.standard.RouteOnAttribute</type>
</processors>
<processors>
  <id>39342bdb-e29c-3a63-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>872.2655924363339</x>
    <y>-1113.9274887014553</y>
  </position>
  <bundle>
    <artifact>nifi-update-attribute-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Delete Attributes Expression</key>
        <value>
          <name>Delete Attributes Expression</name>
        </value>
      </entry>
      <entry>
        <key>Store State</key>
        <value>
          <name>Store State</name>
        </value>
      </entry>
      <entry>
        <key>canonical-value-lookup-cache-size</key>
        <value>
          <name>canonical-value-lookup-cache-size</name>
        </value>
      </entry>
    </descriptors>
  </config>
</processors>

```

```

</entry>
<entry>
  <key>Stateful Variables Initial Value</key>
  <value>
    <name>Stateful Variables Initial Value</name>
  </value>
</entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Delete Attributes Expression</key>
    <value>^encryptionProcess-originalContent.*</value>
  </entry>
  <entry>
    <key>Store State</key>
    <value>Do not store state</value>
  </entry>
  <entry>
    <key>canonical-value-lookup-cache-size</key>
    <value>100</value>
  </entry>
  <entry>
    <key>Stateful Variables Initial Value</key>
  </entry>
</properties>
<runDurationMillis>0</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>UpdateAttribute</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.attributes.UpdateAttribute</type>
</processors>
<processors>
  <id>63ff27c5-1ee2-3f18-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>1474.5170052431024</x>
    <y>-708.494370234084</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Enable Unicode Predefined Character Classes</key>
        <value>
          <name>Enable Unicode Predefined Character Classes</name>
        </value>
      </entry>
    </descriptors>
  </config>
</processors>

```

```
</entry>
<entry>
  <key>Permit Whitespace and Comments in Pattern</key>
  <value>
    <name>Permit Whitespace and Comments in Pattern</name>
  </value>
</entry>
<entry>
  <key>Enable Unicode-aware Case Folding</key>
  <value>
    <name>Enable Unicode-aware Case Folding</name>
  </value>
</entry>
<entry>
  <key>Enable DOTALL Mode</key>
  <value>
    <name>Enable DOTALL Mode</name>
  </value>
</entry>
<entry>
  <key>Enable Unix Lines Mode</key>
  <value>
    <name>Enable Unix Lines Mode</name>
  </value>
</entry>
<entry>
  <key>Maximum Buffer Size</key>
  <value>
    <name>Maximum Buffer Size</name>
  </value>
</entry>
<entry>
  <key>Enable Canonical Equivalence</key>
  <value>
    <name>Enable Canonical Equivalence</name>
  </value>
</entry>
<entry>
  <key>Enable Case-insensitive Matching</key>
  <value>
    <name>Enable Case-insensitive Matching</name>
  </value>
</entry>
<entry>
  <key>Enable Multiline Mode</key>
  <value>
    <name>Enable Multiline Mode</name>
  </value>
</entry>
<entry>
  <key>encryptionProcess-originalContent</key>
  <value>
    <name>encryptionProcess-originalContent</name>
  </value>
</entry>
<entry>
  <key>Maximum Capture Group Length</key>
  <value>
    <name>Maximum Capture Group Length</name>
  </value>
</entry>
<entry>
  <key>Enable Literal Parsing of the Pattern</key>
  <value>
    <name>Enable Literal Parsing of the Pattern</name>
  </value>
</entry>
```

```
</value>
</entry>
<entry>
  <key>Character Set</key>
  <value>
    <name>Character Set</name>
  </value>
</entry>
<entry>
  <key>Include Capture Group 0</key>
  <value>
    <name>Include Capture Group 0</name>
  </value>
</entry>
<entry>
  <key>extract-text-enable-repeating-capture-group</key>
  <value>
    <name>extract-text-enable-repeating-capture-group</name>
  </value>
</entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Enable Unicode Predefined Character Classes</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Permit Whitespace and Comments in Pattern</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable Unicode-aware Case Folding</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable DOTALL Mode</key>
    <value>>true</value>
  </entry>
  <entry>
    <key>Enable Unix Lines Mode</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Maximum Buffer Size</key>
    <value>1 MB</value>
  </entry>
  <entry>
    <key>Enable Canonical Equivalence</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable Case-insensitive Matching</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable Multiline Mode</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>encryptionProcess-originalContent</key>
    <value>^(.*)$</value>
  </entry>
```

```

    <entry>
      <key>Maximum Capture Group Length</key>
      <value>5000000</value>
    </entry>
    <entry>
      <key>Enable Literal Parsing of the Pattern</key>
      <value>>false</value>
    </entry>
    <entry>
      <key>Character Set</key>
      <value>UTF-8</value>
    </entry>
    <entry>
      <key>Include Capture Group 0</key>
      <value>>false</value>
    </entry>
    <entry>
      <key>extract-text-enable-repeating-capture-group</key>
      <value>>false</value>
    </entry>
  </properties>
  <runDurationMillis>0</runDurationMillis>
  <schedulingPeriod>0 sec</schedulingPeriod>
  <schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
  <yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>ExtractText</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>matched</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>unmatched</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.standard.ExtractText</type>
</processors>
<processors>
  <id>7615bda9-21c3-3412-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>260.13123743492633</x>
    <y>2.655912801542854</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>2</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Mode</key>
        <value>
          <name>Mode</name>
        </value>
      </entry>
    </descriptors>
    <executionNode>ALL</executionNode>
  </config>

```

```

<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Mode</key>
    <value>Encode</value>
  </entry>
</properties>
<runDurationMillis>100</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>Base64EncodeContent</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>failure</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.standard.Base64EncodeContent</type>
</processors>
<processors>
  <id>810ba7fd-da8d-30a4-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>846.2726083394267</x>
    <y>-611.4888820636149</y>
  </position>
  <bundle>
    <artifact>nifi-update-attribute-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>2</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Delete Attributes Expression</key>
        <value>
          <name>Delete Attributes Expression</name>
        </value>
      </entry>
      <entry>
        <key>Store State</key>
        <value>
          <name>Store State</name>
        </value>
      </entry>
      <entry>
        <key>canonical-value-lookup-cache-size</key>
        <value>
          <name>canonical-value-lookup-cache-size</name>
        </value>
      </entry>
      <entry>
        <key>Stateful Variables Initial Value</key>
        <value>

```



```

        <name>Stateful Variables Initial Value</name>
    </value>
</entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
    <entry>
        <key>Delete Attributes Expression</key>
        <value>^encryptedValue.*</value>
    </entry>
    <entry>
        <key>Store State</key>
        <value>Do not store state</value>
    </entry>
    <entry>
        <key>canonical-value-lookup-cache-size</key>
        <value>100</value>
    </entry>
    <entry>
        <key>Stateful Variables Initial Value</key>
    </entry>
</properties>
<runDurationMillis>100</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>UpdateAttribute</name>
<relationships>
    <autoTerminate>false</autoTerminate>
    <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.attributes.UpdateAttribute</type>
</processors>
<processors>
    <id>86866b0b-4253-3813-0000-000000000000</id>
    <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
    <position>
        <x>-36.0719804936283</x>
        <y>-364.58282372610745</y>
    </position>
    <bundle>
        <artifact>nifi-update-attribute-nar</artifact>
        <group>org.apache.nifi</group>
        <version>1.9.0.3.4.1.1-4</version>
    </bundle>
    <config>
        <bulletinLevel>WARN</bulletinLevel>
        <comments/>
        <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
        <descriptors>
            <entry>
                <key>Delete Attributes Expression</key>
                <value>
                    <name>Delete Attributes Expression</name>
                </value>
            </entry>
            <entry>
                <key>Store State</key>
                <value>

```

```

        <name>Store State</name>
      </value>
    </entry>
    <entry>
      <key>canonical-value-lookup-cache-size</key>
      <value>
        <name>canonical-value-lookup-cache-size</name>
      </value>
    </entry>
    <entry>
      <key>encryptedValue</key>
      <value>
        <name>encryptedValue</name>
      </value>
    </entry>
    <entry>
      <key>Stateful Variables Initial Value</key>
      <value>
        <name>Stateful Variables Initial Value</name>
      </value>
    </entry>
  </descriptors>
  <executionNode>ALL</executionNode>
  <lossTolerant>false</lossTolerant>
  <penaltyDuration>30 sec</penaltyDuration>
  <properties>
    <entry>
      <key>Delete Attributes Expression</key>
    </entry>
    <entry>
      <key>Store State</key>
      <value>Do not store state</value>
    </entry>
    <entry>
      <key>canonical-value-lookup-cache-size</key>
      <value>100</value>
    </entry>
    <entry>
      <key>encryptedValue</key>
      <value>${encryptedValue:replaceAll('(?(s)[\n\r]+'+', '')}</value>
    </entry>
    <entry>
      <key>Stateful Variables Initial Value</key>
    </entry>
  </properties>
  <runDurationMillis>0</runDurationMillis>
  <schedulingPeriod>0 sec</schedulingPeriod>
  <schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
  <yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>UpdateAttribute</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.attributes.UpdateAttribute</type>
</processors>
<processors>
  <id>95fdd9ba-a4c9-333b-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>1459.0835420875467</x>

```

```
<y>-333.4417885156449</y>
</position>
<bundle>
  <artifact>nifi-update-attribute-nar</artifact>
  <group>org.apache.nifi</group>
  <version>1.9.0.3.4.1.1-4</version>
</bundle>
<config>
  <bulletinLevel>WARN</bulletinLevel>
  <comments/>
  <concurrentlySchedulableTaskCount>2</concurrentlySchedulableTaskCount>
  <descriptors>
    <entry>
      <key>attributeToEncryptNext</key>
      <value>
        <name>attributeToEncryptNext</name>
      </value>
    </entry>
    <entry>
      <key>Delete Attributes Expression</key>
      <value>
        <name>Delete Attributes Expression</name>
      </value>
    </entry>
    <entry>
      <key>Store State</key>
      <value>
        <name>Store State</name>
      </value>
    </entry>
    <entry>
      <key>canonical-value-lookup-cache-size</key>
      <value>
        <name>canonical-value-lookup-cache-size</name>
      </value>
    </entry>
    <entry>
      <key>attributesToEncrypt</key>
      <value>
        <name>attributesToEncrypt</name>
      </value>
    </entry>
    <entry>
      <key>Stateful Variables Initial Value</key>
      <value>
        <name>Stateful Variables Initial Value</name>
      </value>
    </entry>
  </descriptors>
  <executionNode>ALL</executionNode>
  <lossTolerant>false</lossTolerant>
  <penaltyDuration>30 sec</penaltyDuration>
  <properties>
    <entry>
      <key>attributeToEncryptNext</key>
      <value>${attributesToEncrypt:replaceAll('^[^,]+),?\. *$', '$1')}</value>
    </entry>
    <entry>
      <key>Delete Attributes Expression</key>
    </entry>
    <entry>
      <key>Store State</key>
      <value>Do not store state</value>
    </entry>
    <entry>
```

```

    <key>canonical-value-lookup-cache-size</key>
    <value>100</value>
  </entry>
  <entry>
    <key>attributesToEncrypt</key>
    <value>${attributesToEncrypt:replaceAll('^[,]+,?', '')}</value>
  </entry>
  <entry>
    <key>Stateful Variables Initial Value</key>
  </entry>
</properties>
<runDurationMillis>100</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>UpdateAttribute</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.attributes.UpdateAttribute</type>
</processors>
<processors>
  <id>9c9f39e7-2476-3df8-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>838.4825085432635</x>
    <y>-121.52100730119378</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>3</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>private-keyring-passphrase</key>
        <value>
          <name>private-keyring-passphrase</name>
        </value>
      </entry>
      <entry>
        <key>Mode</key>
        <value>
          <name>Mode</name>
        </value>
      </entry>
      <entry>
        <key>key-derivation-function</key>
        <value>
          <name>key-derivation-function</name>
        </value>
      </entry>
      <entry>
        <key>public-key-user-id</key>
        <value>
          <name>public-key-user-id</name>

```

```
</value>
</entry>
<entry>
  <key>public-keyring-file</key>
  <value>
    <name>public-keyring-file</name>
  </value>
</entry>
<entry>
  <key>raw-key-hex</key>
  <value>
    <name>raw-key-hex</name>
  </value>
</entry>
<entry>
  <key>allow-weak-crypto</key>
  <value>
    <name>allow-weak-crypto</name>
  </value>
</entry>
<entry>
  <key>private-keyring-file</key>
  <value>
    <name>private-keyring-file</name>
  </value>
</entry>
<entry>
  <key>Encryption Algorithm</key>
  <value>
    <name>Encryption Algorithm</name>
  </value>
</entry>
<entry>
  <key>Password</key>
  <value>
    <name>Password</name>
  </value>
</entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>private-keyring-passphrase</key>
  </entry>
  <entry>
    <key>Mode</key>
    <value>Encrypt</value>
  </entry>
  <entry>
    <key>key-derivation-function</key>
    <value>NONE</value>
  </entry>
  <entry>
    <key>public-key-user-id</key>
  </entry>
  <entry>
    <key>public-keyring-file</key>
  </entry>
  <entry>
    <key>raw-key-hex</key>
  </entry>
  <entry>
    <key>allow-weak-crypto</key>
```

```

    <value>not-allowed</value>
  </entry>
  <entry>
    <key>private-keyring-file</key>
  </entry>
  <entry>
    <key>Encryption Algorithm</key>
    <value>AES_GCM</value>
  </entry>
  <entry>
    <key>Password</key>
  </entry>
</properties>
<runDurationMillis>50</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>EncryptContent</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>failure</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.standard.EncryptContent</type>
</processors>
<processors>
  <id>a2bdfdc2-6aff-3e95-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>1484.7506419905444</x>
    <y>-932.2830210279722</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <currentlySchedulableTaskCount>1</currentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Regular Expression</key>
        <value>
          <name>Regular Expression</name>
        </value>
      </entry>
      <entry>
        <key>Replacement Value</key>
        <value>
          <name>Replacement Value</name>
        </value>
      </entry>
      <entry>
        <key>Evaluation Mode</key>
        <value>
          <name>Evaluation Mode</name>

```



```

    </value>
  </entry>
  <entry>
    <key>Character Set</key>
    <value>
      <name>Character Set</name>
    </value>
  </entry>
  <entry>
    <key>Maximum Buffer Size</key>
    <value>
      <name>Maximum Buffer Size</name>
    </value>
  </entry>
  <entry>
    <key>Replacement Strategy</key>
    <value>
      <name>Replacement Strategy</name>
    </value>
  </entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Regular Expression</key>
    <value>(?s)(^.*$)</value>
  </entry>
  <entry>
    <key>Replacement Value</key>
    <value>${"encryptionProcess-originalContent"}</value>
  </entry>
  <entry>
    <key>Evaluation Mode</key>
    <value>Entire text</value>
  </entry>
  <entry>
    <key>Character Set</key>
    <value>UTF-8</value>
  </entry>
  <entry>
    <key>Maximum Buffer Size</key>
    <value>1 MB</value>
  </entry>
  <entry>
    <key>Replacement Strategy</key>
    <value>Regex Replace</value>
  </entry>
</properties>
<runDurationMillis>0</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>ReplaceText</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>failure</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>

```

```
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.standard.ReplaceText</type>
</processors>
<processors>
  <id>b41bdf39-90fb-3d7b-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>33.31264298755923</x>
    <y>-180.17684645654765</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>1</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Enable Unicode Predefined Character Classes</key>
        <value>
          <name>Enable Unicode Predefined Character Classes</name>
        </value>
      </entry>
      <entry>
        <key>Permit Whitespace and Comments in Pattern</key>
        <value>
          <name>Permit Whitespace and Comments in Pattern</name>
        </value>
      </entry>
      <entry>
        <key>Enable Unicode-aware Case Folding</key>
        <value>
          <name>Enable Unicode-aware Case Folding</name>
        </value>
      </entry>
      <entry>
        <key>encryptedValue</key>
        <value>
          <name>encryptedValue</name>
        </value>
      </entry>
      <entry>
        <key>Enable DOTALL Mode</key>
        <value>
          <name>Enable DOTALL Mode</name>
        </value>
      </entry>
      <entry>
        <key>Enable Unix Lines Mode</key>
        <value>
          <name>Enable Unix Lines Mode</name>
        </value>
      </entry>
      <entry>
        <key>Maximum Buffer Size</key>
        <value>
          <name>Maximum Buffer Size</name>
        </value>
      </entry>
      <entry>
        <key>Enable Canonical Equivalence</key>
```

```

    <value>
      <name>Enable Canonical Equivalence</name>
    </value>
  </entry>
  <entry>
    <key>Enable Case-insensitive Matching</key>
    <value>
      <name>Enable Case-insensitive Matching</name>
    </value>
  </entry>
  <entry>
    <key>Enable Multiline Mode</key>
    <value>
      <name>Enable Multiline Mode</name>
    </value>
  </entry>
  <entry>
    <key>Maximum Capture Group Length</key>
    <value>
      <name>Maximum Capture Group Length</name>
    </value>
  </entry>
  <entry>
    <key>Enable Literal Parsing of the Pattern</key>
    <value>
      <name>Enable Literal Parsing of the Pattern</name>
    </value>
  </entry>
  <entry>
    <key>Character Set</key>
    <value>
      <name>Character Set</name>
    </value>
  </entry>
  <entry>
    <key>Include Capture Group 0</key>
    <value>
      <name>Include Capture Group 0</name>
    </value>
  </entry>
  <entry>
    <key>extract-text-enable-repeating-capture-group</key>
    <value>
      <name>extract-text-enable-repeating-capture-group</name>
    </value>
  </entry>
</descriptors>
<executionNode>ALL</executionNode>
<lossTolerant>>false</lossTolerant>
<penaltyDuration>30 sec</penaltyDuration>
<properties>
  <entry>
    <key>Enable Unicode Predefined Character Classes</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Permit Whitespace and Comments in Pattern</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable Unicode-aware Case Folding</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>encryptedValue</key>

```

```

    <value>^(.*)$</value>
  </entry>
  <entry>
    <key>Enable DOTALL Mode</key>
    <value>>true</value>
  </entry>
  <entry>
    <key>Enable Unix Lines Mode</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Maximum Buffer Size</key>
    <value>1 MB</value>
  </entry>
  <entry>
    <key>Enable Canonical Equivalence</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable Case-insensitive Matching</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Enable Multiline Mode</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Maximum Capture Group Length</key>
    <value>10240</value>
  </entry>
  <entry>
    <key>Enable Literal Parsing of the Pattern</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>Character Set</key>
    <value>UTF-8</value>
  </entry>
  <entry>
    <key>Include Capture Group 0</key>
    <value>>false</value>
  </entry>
  <entry>
    <key>extract-text-enable-repeating-capture-group</key>
    <value>>false</value>
  </entry>
</properties>
<runDurationMillis>0</runDurationMillis>
<schedulingPeriod>0 sec</schedulingPeriod>
<schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>>false</executionNodeRestricted>
<name>ExtractText</name>
<relationships>
  <autoTerminate>>false</autoTerminate>
  <name>matched</name>
</relationships>
<relationships>
  <autoTerminate>>false</autoTerminate>
  <name>unmatched</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.standard.ExtractText</type>

```

```

</processors>
<processors>
  <id>d4f20123-baaa-340e-0000-000000000000</id>
  <parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
  <position>
    <x>1457.5938885350724</x>
    <y>-119.2293854644065</y>
  </position>
  <bundle>
    <artifact>nifi-standard-nar</artifact>
    <group>org.apache.nifi</group>
    <version>1.9.0.3.4.1.1-4</version>
  </bundle>
  <config>
    <bulletinLevel>WARN</bulletinLevel>
    <comments/>
    <concurrentlySchedulableTaskCount>2</concurrentlySchedulableTaskCount>
    <descriptors>
      <entry>
        <key>Routing Strategy</key>
        <value>
          <name>Routing Strategy</name>
        </value>
      </entry>
      <entry>
        <key>emptyValue</key>
        <value>
          <name>emptyValue</name>
        </value>
      </entry>
    </descriptors>
    <executionNode>ALL</executionNode>
    <lossTolerant>false</lossTolerant>
    <penaltyDuration>30 sec</penaltyDuration>
    <properties>
      <entry>
        <key>Routing Strategy</key>
        <value>Route to Property name</value>
      </entry>
      <entry>
        <key>emptyValue</key>
        <value>${"${attributeToEncryptNext}":isEmpty()}</value>
      </entry>
    </properties>
    <runDurationMillis>100</runDurationMillis>
    <schedulingPeriod>0 sec</schedulingPeriod>
    <schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>
    <yieldDuration>1 sec</yieldDuration>
  </config>
  <executionNodeRestricted>false</executionNodeRestricted>
  <name>RouteOnAttribute</name>
  <relationships>
    <autoTerminate>false</autoTerminate>
    <name>emptyValue</name>
  </relationships>
  <relationships>
    <autoTerminate>false</autoTerminate>
    <name>unmatched</name>
  </relationships>
  <state>STOPPED</state>
  <style/>
  <type>org.apache.nifi.processors.standard.RouteOnAttribute</type>
</processors>
<processors>
  <id>eb884de9-8256-3675-0000-000000000000</id>

```

```

<parentGroupId>9b6502ba-32c9-3974-0000-000000000000</parentGroupId>
<position>
  <x>1977.9942904410736</x>
  <y>-330.05828945985775</y>
</position>
<bundle>
  <artifact>nifi-scripting-nar</artifact>
  <group>org.apache.nifi</group>
  <version>1.9.0.3.4.1.1-4</version>
</bundle>
<config>
  <bulletinLevel>WARN</bulletinLevel>
  <comments/>
  <concurrentlySchedulableTaskCount>2</concurrentlySchedulableTaskCount>
  <descriptors>
    <entry>
      <key>Script File</key>
      <value>
        <name>Script File</name>
      </value>
    </entry>
    <entry>
      <key>Script Engine</key>
      <value>
        <name>Script Engine</name>
      </value>
    </entry>
    <entry>
      <key>Script Body</key>
      <value>
        <name>Script Body</name>
      </value>
    </entry>
    <entry>
      <key>Module Directory</key>
      <value>
        <name>Module Directory</name>
      </value>
    </entry>
  </descriptors>
  <executionNode>ALL</executionNode>
  <lossTolerant>false</lossTolerant>
  <penaltyDuration>30 sec</penaltyDuration>
  <properties>
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      <key>Script File</key>
    </entry>
    <entry>
      <key>Script Engine</key>
      <value>Groovy</value>
    </entry>
    <entry>
      <key>Script Body</key>
      <value>flowFile = session.get() if(!flowFile) return myAttr =
        flowFile.getAttribute('attributeToEncryptNext') + '_hash' flowFile =
        session.putAttribute(flowFile, myAttr, '') session.transfer(flowFile, REL_SUCCESS)
      </value>
    </entry>
    <entry>
      <key>Module Directory</key>
    </entry>
  </properties>
  <runDurationMillis>0</runDurationMillis>
  <schedulingPeriod>0 sec</schedulingPeriod>
  <schedulingStrategy>TIMER_DRIVEN</schedulingStrategy>

```



```
<yieldDuration>1 sec</yieldDuration>
</config>
<executionNodeRestricted>false</executionNodeRestricted>
<name>ExecuteScript</name>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>failure</name>
</relationships>
<relationships>
  <autoTerminate>false</autoTerminate>
  <name>success</name>
</relationships>
<state>STOPPED</state>
<style/>
<type>org.apache.nifi.processors.script.ExecuteScript</type>
</processors>
</contents>
<name>EncryptionTemplate-v1.3</name>
<variables/>
</processGroups>
</snippet>
<timestamp>04/25/2020 11:48:35 UTC</timestamp>
</template>
```