

Build Streaming Ingestion Pipelines for Snowflake with AWS

with Sagar Suri



Set Up Config for Provider-MSK Connection and Create Topic

connect-standalone.properties file

```
bootstrap.servers=<paste bootstrap server here>

key.converter=org.apache.kafka.connect.storage.StringConverter
value.converter=com.snowflake.kafka.connector.records.SnowflakeJsonConverter
key.converter.schemas.enable=true
value.converter.schemas.enable=true

offset.storage.file.filename=/tmp/connect.offsets

security.protocol=SSL
ssl.truststore.location=/tmp/kafka.client.truststore.jks
ssl.truststore.password=changeit
ssl.enabled.protocols=TLSv1.1,TLSv1.2

consumer.security.protocol=SSL
consumer.ssl.truststore.location=/tmp/kafka.client.truststore.jks
consumer.ssl.truststore.password=changeit
consumer.ssl.enabled.protocols=TLSv1.1,TLSv1.2
```

client.properties file

```
security.protocol=SSL
ssl.truststore.location=/tmp/kafka.client.truststore.jks
ssl.truststore.password=changeit
ssl.enabled.protocols=TLSv1.1,TLSv1.2
```