如何为Presto集成Kerberos环境下的Hive

https://cloud.tencent.com/developer/article/1158362

kadmin.local -q "addprinc -randkey hdfs/admin@master"
kadmin.local -q "xst -norandkey -k hdfs.keytab hdfs/admin@master"

connector.name=hive-hadoop2
hive.metastore.uri=thrift://10.0.19.48:9083
hive.config.resources=/etc/hadoop_old/core-site.xml, /etc/hadoop_old/hdfs-site.xml
hive.allow-drop-table=true

#配置Presto访问HiveMetastore服务的Kerberos信息，该段配置可以只存在Presto的Coordinator节点
hive.metastore.authentication.type=KERBEROS
hive.metastore.service.principal=hive/cdh19-48@master
hive.metastore.client.principal=hdfs/admin@master
hive.metastore.client.keytab=/etc/hadoop_old/hdfs.keytab

#配置Presto访问HDFS的Kerberos信息，改段配置可以只存在Presto的Worker节点
hive.hdfs.authentication.type=KERBEROS
#hive.hdfs.impersonation.enabled=true
hive.hdfs.presto.principal=yarn
hive.hdfs.presto.keytab=/etc/hadoop_old/yarn.keytab
#hive.hdfs.wire-encryption.enabled=true

~

jvm.config

-server
-Xmx32G
-XX:+UseG1GC
-XX:G1HeapRegionSize=32M
-XX:+UseGCOverheadLimit
-XX:+ExplicitGCInvokesConcurrent
-XX:+HeapDumpOnOutOfMemoryError
-XX:+ExitOnOutOfMemoryError
-DHADOOP_USER_NAME=hdfs

-Dpresto-temporarily-allow-java8=true

-Djava.security.krb5.conf=/etc/hadoop_old/krb5.conf
-Dsun.security.krb5.debug=true


```
ansible presto -m copy -a "src=/opt/presto/etc/jvm.config
dest=/opt/presto/etc/jvm.config "
```

拷贝目录
```
ansible presto -m copy -a "src=/etc/hadoop_old dest=/etc/ "
```

```
 ansible presto -m copy -a "src=/opt/presto/etc/catalog/hive_old.properties
dest=/opt/presto/etc/catalog/hive_old.properties"
```

```
 ansible presto -m shell -a "ls /opt/presto/etc/catalog  "
```


重启集群
```
 ansible presto -m shell -a "/opt/presto/bin/launcher restart "
```