

5. Configure Atlas SSO

1. Copy the gateway.jks file from KNOX server to atlas server.

```
#mkdir -p /usr/hdp/current/knox-server/data/security/keystores/  
#scp hdsuser@<knox_ip>:/var/lib/knox/data-2.6.5.0-292/security/keystores/gateway.jks /usr/hdp/current/knox-server/data/security/keystores/
```
2. Create a certificate file out of jks file

```
#keytool -export -alias gateway-identity -rfc -file cert.pem -keystore /usr/hdp/current/knox-server/data/security/keystores/gateway.jks
```
3. In atlas configurations
 - a. Enable "Enable Atlas Knox SSO"
 - b. SSO provider url = <https://azslvedlgedgdd01.d01saedl.manulife.com:8443/gateway/knoxsso/api/v1/websso>
 - c. SSO public key = content of the file "cert.pem"
4. Restart Atlas

Here we go 😊