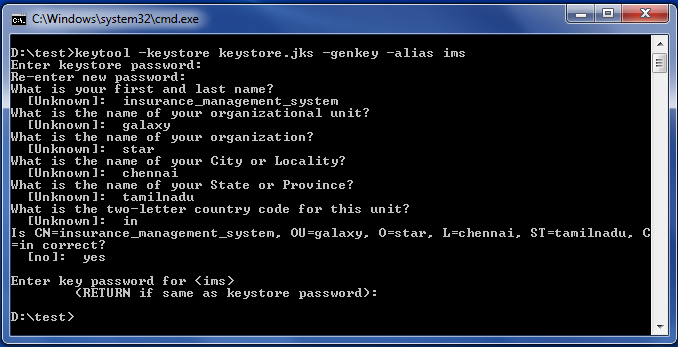
**How to start Jboss Server in HTTPS mode:**

1. Create a keystore file:

Steps to create keystore file:

a. Open "cmd" with administrative rights and go the respective directory where you need to save the keystore file.

b. Enter "**keytool -keystore [keystore\_name - change it if needed].jks -genkey -alias [alias\_name]**".



2. Copy the generate keystore file to "jboss-as-7.1.1.Final\standalone\configuration".

3. Open the standalone.xml in the path " jboss-as-7.1.1.Final\standalone\configuration "

4. Locate " <connector name="http" protocol="HTTP/1.1" scheme="http" socket-binding="http"/> "

5. Paste the below code next to the located string

**<connector name="https" protocol="HTTP/1.1" scheme="https" socket-binding="https" secure="true">**

**<ssl key-alias="ims" password="password given when creating the keystore file" certificate-key- file="path of the keystore file"/>**

**</connector>**

6. Start the Jboss as usual and give " https://localhost:8443/ims/ " in the browser

7. Copy “/ims/src/wso2domain.jks” to JbossHomeDirectory\jboss-as-7.1.1.Final\standalone\data\