Approve the Chaincode

Steps to be followed:

1. Approving chaincode for Org1

2. Approving chaincode for Org2

Step 1: Approving chaincode for Org1

1.1 Run the following command to get the Package ID for the chaincode and copy it:

peer lifecycle chaincode queryinstalled --peerAddresses localhost:7051 --tlsRootCertFiles $CORE_PEER_TLS_ROOTCERT_FILE

1.2 Replace the Package ID copied from Step 1.1 in the following command and run it to approve the chaincode definition for the Org1:

peer lifecycle chaincode approveformyorg -o localhost:7050 --ordererTLSHostnameOverride orderer.example.com --tls --cafile $ORDERER_CA -C samplechannel --name Carshowroom --version 1.0 --init-required --package-id Carshowroom_1:7c4dcef914f1521e1ec9ac931c887eab045ed64f8d688d1ebe91ad87eef 64005 --sequence 1

```
                    @ip-172-31-73-193:~/eclipse-workspace/fabric-samples/test-network$
peer lifecycle chaincode approveformyorg -o localhost:7050 --ordererTLSHostnameOve
rride orderer.example.com --tls --cafile $ORDERER_CA -C samplechannel --name Carsh
owroom --version 1.0 --init-required --package-id Carshowroom_1:7c4dcef914f1521e1e
c9ac931c887eab045ed64f8d688d1ebe91ad87eef64005 --sequence 1
2021-06-08 12:27:23.289 UTC [chaincodeCmd] ClientWait -> INFO 001 txid [ddae50ab94
52840e9b174cf8cb5725d7e416e7d8a6fbad9bda81c920ad4005b6] committed with status (VAL
ID) at localhost:7051
                    @ip-172-31-73-193:~/eclipse-workspace/fabric-samples/test-network$
```

Step 2: Approving chaincode for Org2

2.1 Run the following command to get the Package ID for the chaincode and copy it:

peer lifecycle chaincode queryinstalled --peerAddresses localhost:9051 -- tlsRootCertFiles $CORE_PEER_TLS_ROOTCERT_FILE

2.2 Replace the Package ID copied from Step 1.1 in the following command and run it to approve the chaincode definition for the Org2:

peer lifecycle chaincode approveformyorg -o localhost:7050 -- ordererTLSHostnameOverride orderer.example.com --tls --cafile $ORDERER_CA -C samplechannel --name Carshowroom --version 1.0 --init-required --package-id Carshowroom_1:7c4dcef914f1521e1ec9ac931c887eab045ed64f8d688d1ebe91ad87eef 64005 --sequence 1

```
          @ip-172-31-73-193:~/eclipse-workspace/fabric-samples/test-network$
peer lifecycle chaincode approveformyorg -o localhost:7050 --ordererTLSHostnameOve
rride orderer.example.com --tls --cafile $ORDERER_CA -C samplechannel --name Carsh
owroom --version 1.0 --init-required --package-id Carshowroom_1:7c4dcef914f1521e1e
c9ac931c887eab045ed64f8d688d1ebe91ad87eef64005 --sequence 1
2021-06-08 12:33:12.070 UTC [chaincodeCmd] ClientWait -> INFO 001 txid [96a87b4ad9
0d237935dfe2b44817a86a9d3dcdd6c9ab5dfa3f27c1f90bd0324e] committed with status (VAL
ID) at localhost:9051
          @ip-172-31-73-193:~/eclipse-workspace/fabric-samples/test-network$
```