Install chaincode

Both the **Retailer** and **Supplier** should run the following command in its Cloud9 terminal to install the chaincode. This step needs to be performed by all channel members.

Each member will now download the identical chaincode package and install `supplychaincc` onto their respective peer nodes.

```
cd
aws s3api get-object --bucket $BUCKET_NAME --key supplychaincc.tar.gz $HOME/supplychaincc.tar.gz
peer lifecycle chaincode install supplychaincc.tar.gz
CORE_PEER_ADDRESS=$PEER2ENDPOINT peer lifecycle chaincode install supplychaincc.tar.gz
export SUPPLYCHAIN_CC_PACKAGE_ID=$(peer lifecycle chaincode queryinstalled -O json | jq -r '.installed_chaincodes[] | select(.label == "
echo $SUPPLYCHAIN_CC_PACKAGE_ID
```

The output should look like:

```
2022-02-22 03:39:39.775 UTC [cli.lifecycle.chaincode] submitInstallProposal -> INFO 001 Installed remotely: response:<status:200 payload
2022-02-22 03:39:39.776 UTC [cli.lifecycle.chaincode] submitInstallProposal -> INFO 002 Chaincode code package identifier: supplychaincc
```

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