

**Blueventure:  
Blockchain Lab**

Track-and-Trace Blockchain  
Workshop for Hyperledger  
Fabric 2.2 (BETA)

▼ Create a Hyperledger Fabric  
Network

▶ Create Network & Member

▶ Accept invite and create  
Supplier member

Congratulations

▶ Setup Development  
Environment

▶ Set up a Fabric client

▶ Write and deploy chaincode

▼ Invoking chaincode via API

Deploy CDK application

**Store user secrets**

Create Coanito users

▼ AWS account access

[Open AWS console  
\(us-east-1\)](#)

[Get AWS CLI credentials](#)

Exit event

[Event dashboard](#) > [Invoking chaincode via API](#) > **Store user secrets**

## Store user secrets

Each consortium member should execute the following commands in their Cloud9 terminal.

Now you will store some of the private key material for each consortium member's user identities in [AWS SecretsManager](#). The SecretsManager secrets have been deployed by CDK. The lambda function will retrieve these secrets so that it can query and invoke chaincode on behalf of authenticated users.

```
1 cd $HOME/environment/amb-hf-workshop-supplychain-app
2 ./scripts/insertSecretValues.sh
```



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