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

Network configuration

Update Cloud9
Networking

Create VPC endpoint

▼ **Configure client instance**

▼ **AWS account access**

Open AWS console
(us-east-1) ⧉

Get AWS CLI credentials

Exit event

Event dashboard ❯ Set up a Fabric client ❯ Configure client instance

Configure client instance

Now that we've created the client instance, we need to configure it to communicate with your blockchain network. This section will walk you through all of that.

> ⓘ In order to make this workshop as easy to follow as possible, all of the commands in this section have been designed to be *idempotent*, which means that you should be able to run them repeatedly without any adverse effects. So if you run into a problem and need to try again, we've made extra efforts to design these configuration steps so that they are as fault-tolerant as possible. If you have to troubleshoot something and then end up repeating a command because you're not sure where you left off, or which commands have been successfully executed, you should be able to repeat any step in this section without breaking anything.

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