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 > **Install linux packages**

Install linux packages

> ⊕ All members should execute the following steps.

Now begin configuring the client instance. First, install some packages on the client instance.

```
1   sudo yum update -y
2   sudo yum install -y telnet jq git libtool
3   wget https://dl.google.com/go/go1.16.7.linux-amd64.tar.gz -O go1.16.7.linux-amd64.tar.gz
4   tar -xzf go1.16.7.linux-amd64.tar.gz --overwrite
5   sudo rsync -a go /usr/local
6   sudo yum install libtool-ltdl-devel -y
```

Previous   Next