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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

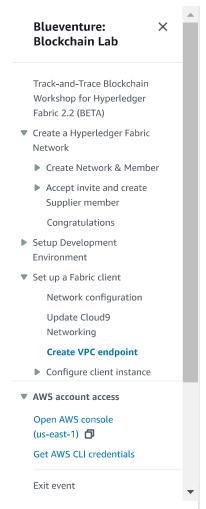
Event dashboard > Set up a Fabric client > Create VPC endpoint

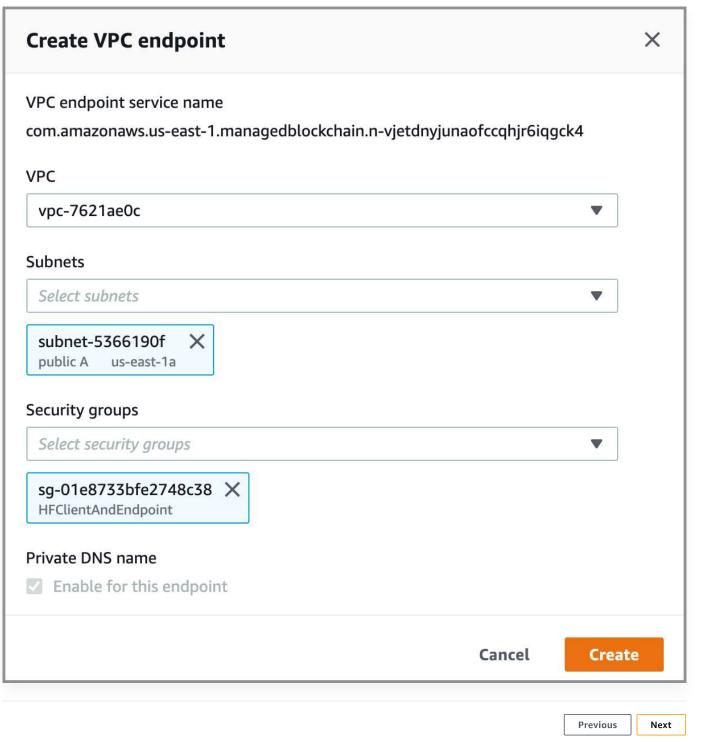
Create VPC endpoint

All communication between member peer nodes and Fabric client instances must occur through a VPC endpoint using AWS PrivateLink . To set this up, navigate in the AWS Management Console to your blockchain network and look under the **Details** tab. Select **Create VPC endpoint**. Select your default VPC, any of the available subnets, and the security group you previously created (HFClientAndEndpoint), then select **Create**.



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