

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

► Building a frontend

**Clean up resources in your
environment**

▼ AWS account access

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

[Get AWS CLI credentials](#)

Exit event

[Event dashboard](#) > Clean up resources in your environment

Clean up resources in your environment

Now that you've successfully completed the Track and Trace blockchain workshop, you may wish to clean up unwanted AWS resources created during the course of the workshop in order to prevent the further accrual of billing for these resources. Follow these steps to clean up your AWS account(s).

These steps are *not* necessary when using EventEngine accounts provided by AWS!

Delete CDK application

Delete AWS Lambda, Cognito User Pool, Appsync APIs and Secret Manager secrets

```
1 cd $HOME/environment/amb-hf-workshop-supplychain-app
2 cdk destroy
```



Delete Cloud9 Instance(s)

To delete Cloud9 IDE instances, navigate to the Cloud9 service, select *Your environments* to display the list of active Cloud9 environments in your account. Select the radio button pertaining to the environment you wish to delete, and select the delete button in the top right-hand corner of the environments page.

Delete each member on Amazon Managed Blockchain

These steps should be followed on each AWS account that holds an active member on the blockchain. Only once all members have been deleted will the Amazon Managed Blockchain Hyperledger Fabric be completely removed.

To delete the Retailer member and its peer nodes on the Hyperledger Fabric network managed on Amazon Managed Blockchain, navigate to the Amazon Managed Blockchain service and select the name of your network from the list of networks. Then, navigate to the *Members* tab and select the radio button next to the name of your Retailer member. Once it is selected, you may delete the Retailer member and all of its associated infrastructure (E.g. peers, certificate authority) by selecting *Delete member*.

Repeat these steps for each additional member (E.g. Supplier).

Delete S3 Buckets

Navigate to the Amazon S3 service using the search bar or the 'recently visited services' section on the AWS Management Console homepage. Then, open the *Buckets* menu option on the left sidebar. In this Buckets list, select the checkbox next to the S3 bucket you wish to delete and

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select the *Delete* button in the top right-hand corner.

Note: the name of the S3 bucket created for this workshop will be *your-blockchain-network-ID-certs*

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https://catalog.us-east-1.prod.workshops.aws/event/dashboard/en-US/workshop/06-cleanup-steps

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