



Terraform state

Using Terraform to create the Terraform state bucket

Terraform files explanation

▼ 3. Setting up the Network

Using Terraform to create VPC and other Network related resources

Terraform files explanation

▼ 4. IAM Roles and Policies for EKS

Using Terraform to create the IAM Roles and Policies for EKS

Terraform files explanation

▼ 5. Linking the Cloud9 IDE & CI/CD VPC to the EKS Network

Connect the Cloud9 IDE & CI/CD VPC to the EKS VPC

Terraform files explanation

▼ 6. Deploy the CI/CD

[Amazon EKS Terraform Workshop](#) > [5. Creating a private EKS Cluster with Terraform](#) >
5. Linking the Cloud9 IDE & CI/CD VPC to the EKS Network

5. Linking the Cloud9 IDE & CI/CD VPC to the EKS Network

In this chapter we will use Terraform to link the Cloud9 IDE in the default VPC and the VPC used for the CI/CD (CodeBuild) to the EKS VPC using VPC Peering.

[Previous](#)[Next](#)