



#### ▼ 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 & CICD VPC to the EKS VPC

Terraform files explanation

#### ▼ 6. Deploy the CICD Infrastructure

Create the CI/CD Components

Terraform files explanation

#### ▼ 7. EKS Cluster Creation

Creating the EKS Cluster

Terraform files explanation

#### ► 8. Create a customized managed Node Group

[Amazon EKS Terraform Workshop](#) > [5. Creating a private EKS Cluster with Terraform](#) >

### 7. EKS Cluster Creation

## 7. EKS Cluster Creation

In this chapter we will create the EKS managed Kubernetes control plane using Terraform.

From the start this will use private networking so the EKS API endpoint is only accessible from the EKS VPC and the peered VPC's.

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