Kops step

Ithelps create maintain cluster for cloud provider aws and other

Installation we want install perquisites such docker kubectl

First we want create instance then we connect instance to terminal

And update the server then we want install docker package and kubectl packages

Then want mv packeages to usr/local/bin

Andthen we want do aws configuresation

Then we want to creat s3 bucket and then generate keygen th en command we create cluster by using

kops create cluster --name praveen98k.local --state=s3://praveen98k.local --zones us-east-1a --master-size t2.medium –n ode-size t2.micro

then we cant view configuration of the cluster and apply cluster configuration

and verify the created cluster are created are not and able to access the cluster acccess