```
 1  apt update
    2  curl -Lo kops
https://github.com/kubernetes/kops/releases/download/$(curl -s
https://api.github.com/repos/kubernetes/kops/releases/latest | grep tag_name
| cut -d '"' -f 4)/kops-linux-amd64
    3  chmod +x kops
    4  sudo mv kops /usr/local/bin/kops
    5  ls
    6  cd /usr/local/bin
    7  ls
    8  cd
    9  kops --version
   10  kops version
   11  wget curl -LO "https://dl.k8s.io/release/$(curl -L -s
https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl"
   12  curl -LO "https://dl.k8s.io/release/$(curl -L -s
https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl"
   13  ls
   14  chmod +x kubectl
   15  ls
   16  mv kubectl /usr/local/bin
   17  ls
   18  aws configure
   19  apt install awscli
   20  aws configure
   21  ssh-keygen
   22  ls
   23  ls -lart
   24  cd .ssh/
   25  ls
   26  cat authorized_keys
   27  cat  id_ed25519.pub
   28  cat  id_ed25519
   29  cd .aws/
   30  cd
   31  cd .aws/
   32  ls
   33  cat  credentials
   34  cd
   35  aws configure
   36  export NAME=arun.k8s.local
   37  export KOPS_STATE_STORE=s3://amznsumma
   38  export AWS_ACCESS_KEY_ID=AKIA5B7WDY4CRUYQZS35
   39  export
AWS_SECRET_ACCESS_KEY_ID=gNNMZFobleRebYJLK+PW6gAMZ3NemNB3zyU+rgW1
   40  kops create cluster --zones us-east-1a ${NAME}
   41  kops update cluster --name arun.k8s.local --yes
   42  kops validate cluster
   43  kubectl get nodes
   44  kubectl config view
   45  kubectl config current-context
   46  kops delete cluster --name arun.k8s.local --yes
```