```
login as: ubuntu
Authenticating with public key "Imported-Openssh-Key:
C:\\Users\\ruchika.kukade\\Downloads\\amit-centaurus-awskeypair.pem"
```

```
Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.6.0-rc2 x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Mon Oct 18 11:57:01 UTC 2021

  System load:  0.31               Processes:             223
  Usage of /:   17.5% of 124.02GB  Users logged in:       1
  Memory usage: 11%                IP address for eth0:   172.31.19.188
  Swap usage:   0%                 IP address for docker0: 172.17.0.1


91 packages can be updated.
64 of these updates are security updates.
To see these additional updates run: apt list --upgradable

New release '20.04.3 LTS' available.
Run 'do-release-upgrade' to upgrade to it.


Last login: Mon Oct 18 10:52:52 2021 from 114.143.207.106
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods
NAME                          HASHKEY              READY   STATUS    RESTARTS
AGE
mizar-daemon-8x6kk            1287816637635105260  1/1     Running   0
38m
mizar-operator-79bf96959-g92zw 5917489203429769334  1/1     Running   0
38m
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ kubectl apply -f
https://raw.githubusercontent.com/Click2Cloud-Centaurus/Documentation/main/test-yamls
/test_pods.yaml
kubectl: command not found
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ curl -LO
"https://dl.k8s.io/release/$(curl -L -s
https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl"
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
```

```
100   154  100   154    0     0   1730       0 --:--:-- --:--:-- --:--:--  1730
100 44.7M 100 44.7M    0     0   23.2M      0  0:00:01  0:00:01 --:--:-- 31.3M
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ sudo install -o root -g root -m 0755
kubectl /usr/local/bin/kubectl
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods
NAME                            HASHKEY             READY   STATUS    RESTARTS
AGE
mizar-daemon-8x6kk              1287816637635105260 1/1     Running   0
41m
mizar-operator-79bf96959-g92zw  5917489203429769334 1/1     Running   0
42m
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ kubectl apply -f
https://raw.githubusercontent.com/Click2Cloud-Centaurus/Documentation/main/test-yamls
/test_pods.yaml
pod/netpod1 created
pod/netpod2 created
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods
NAME                            HASHKEY             READY   STATUS
RESTARTS    AGE
mizar-daemon-8x6kk              1287816637635105260 1/1     Running           0
42m
mizar-operator-79bf96959-g92zw  5917489203429769334 1/1     Running           0
42m
netpod1                         6821927207074851043 0/1     ContainerCreating 0
8s
netpod2                         6516754670258265153 0/1     ContainerCreating 0
8s
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods
NAME                            HASHKEY             READY   STATUS
RESTARTS    AGE
mizar-daemon-8x6kk              1287816637635105260 1/1     Running           0
45m
mizar-operator-79bf96959-g92zw  5917489203429769334 1/1     Running           0
45m
netpod1                         6821927207074851043 0/1     ContainerCreating 0
2m55s
netpod2                         6516754670258265153 0/1     ContainerCreating 0
2m55s
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods
NAME                            HASHKEY             READY   STATUS
RESTARTS    AGE
mizar-daemon-8x6kk              1287816637635105260 1/1     Running           0
46m
mizar-operator-79bf96959-g92zw  5917489203429769334 1/1     Running           0
46m
netpod1                         6821927207074851043 0/1     ContainerCreating 0
4m38s
netpod2                         6516754670258265153 0/1     ContainerCreating 0
4m38s
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods -A
NAMESPACE    NAME                            HASHKEY             READY   STATUS
RESTARTS    AGE
default      mizar-daemon-8x6kk              1287816637635105260 1/1
Running          0          47m
default      mizar-operator-79bf96959-g92zw  5917489203429769334 1/1
```

```
Running             0           47m
default     netpod1                                 6821927207074851043    0/1
ContainerCreating   0           5m1s
default     netpod2                                 6516754670258265153    0/1
ContainerCreating   0           5m1s
kube-system coredns-default-6b44458779-sk79j  1299822375381504957    0/1
ContainerCreating   0           47m
kube-system kube-dns-7f4bf79dc-pjddx          1801747979499604030    0/3
ContainerCreating   0           47m
kube-system virtlet-cnshx                     8285383687011353862    3/3
Running             0           42m
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get vpc -A
NAMESPACE   NAME   IP       PREFIX   VNI   DIVIDERS   STATUS   CREATETIME
PROVISIONDELAY
default     vpc0   20.0.0.0  8        1     1          Init
2021-10-18T11:19:02.897638
ubuntu@ip-172-31-19-188:~/go/src/k8s.io/arktos$
```