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

```
• MobaXterm Personal Edition v21.3 •
                    (SSH client, X server and network tools)
     → SSH session to ubuntu@34.220.171.128

    Direct SSH

        • SSH compression : v

    SSH-browser

        • X11-forwarding : v (remote display is forwarded through SSH)
     → For more info, ctrl+click on help or visit our website.
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 Tue Oct 19 07:37:07 UTC 2021
 System load:
               0.95
                                   Users logged in:
 Usage of /:
               17.4% of 124.02GB
                                   IP address for eth0:
                                                              172.31.18.107
                                   IP address for docker0:
 Memory usage: 13%
                                                              172.17.0.1
 Swap usage:
               0%
                                   IP address for eth-hostep: 172.31.18.107
 Processes:
               224
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: Tue Oct 19 07:12:45 2021 from 114.143.207.106
ubuntu@ip-172-31-18-107:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods
NAME
                                HASHKEY
                                                      READY
                                                              STATUS
                                                                        RESTARTS
mizar-daemon-7sthz
                                7543278792787559595
                                                      1/1
                                                              Running
9m35s
mizar-operator-79bf96959-5ql6z
                               5404038116095967940
                                                      1/1
                                                              Running
9m36s
ubuntu@ip-172-31-18-107:~/go/src/k8s.io/arktos$ curl -L0
"https://dl.k8s.io/release/$(curl -L -s
https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl"
 % Total
            % Received % Xferd Average Speed
                                                                 Time Current
                                                Time
                                                        Time
                                Dload Upload
                                                Total
                                                                 Left Speed
                                                        Spent
     154 100
                154
                                           0 --:--:- 1878
                             0
                                 1878
                             0 29.4M
100 44.7M 100 44.7M
                                           0 0:00:01 0:00:01 --:-- 43.5M
                       0
ubuntu@ip-172-31-18-107:~/go/src/k8s.io/arktos$ sudo install -o root -g root -m 0755
```

ΔGF

100

kubectl /usr/local/bin/kubectl ubuntu@ip-172-31-18-107:~/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-172-31-18-107:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get pods -A READY HASHKEY STATUS NAMESPACE NAME AGE RESTARTS default mizar-daemon-7sthz 7543278792787559595 1/1 Running 0 71m default mizar-operator-79bf96959-5q16z 5404038116095967940 1/1 Running 71m netpod1 default 4300974540693293693 Running 1/1 101s default netpod2 1755277789217284079 1/1 Running 101s kube-system coredns-default-66b55f4d5-z2zcm 4629971832466892000 0/1 ContainerCreating 71m 0 kube-system kube-dns-7f4bf79dc-dwmks 7703034132461547273 0/3 ContainerCreating 71m a 5092039107479852576 kube-system virtlet-jks7v 3/3 Running ubuntu@ip-172-31-18-107:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get pods -A STATUS NAMESPACE NAME HASHKEY READY RESTARTS AGE default mizar-daemon-7sthz 7543278792787559595 1/1 Running 0 73m mizar-operator-79bf96959-5q16z 1/1 Running default 5404038116095967940 73m default 1/1 netpod1 4300974540693293693 Running 3m4s default netpod2 1755277789217284079 1/1 Running 3m4s coredns-default-66b55f4d5-z2zcm 4629971832466892000 0/1 kube-system ContainerCreating 0 73m kube-system kube-dns-7f4bf79dc-dwmks 7703034132461547273 0/3 ContainerCreating 73m 0 virtlet-jks7v 5092039107479852576 3/3 Running kube-system 0 68m ubuntu@ip-172-31-18-107:~/go/src/k8s.io/arktos\$