Authenticating with public key "Imported-Openssh-Key: C:\\Users\\kaliram.sahu\\Downloads\\ram-aws.pem"

 MobaXterm Professional v21.0 ⋅ (SSH client, X server and network tools) ➤ SSH session to ubuntu@54.244.205.202 Direct SSH SSH compression : SSH-browser X11-forwarding : ✓ (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 Wed Oct 13 08:57:42 UTC 2021 System load: 6.58 Users logged in: 15.2% of 96.88GB Usage of /: IP address for eth0: 172.31.16.72 Memory usage: 4% IP address for docker0: 172.17.0.1 IP address for cni0: Swap usage: 0% 10.88.0.1 Processes: 207 94 packages can be updated. 66 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: Wed Oct 13 08:46:16 2021 from 114.143.207.106 ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh create -f https://raw.githubusercontent.com/Click2Cloud-Centaurus/mizar/grpcio-fix/etc/dep loy/deploy.mizar.yaml customresourcedefinition.apiextensions.k8s.io/bouncers.mizar.com created customresourcedefinition.apiextensions.k8s.io/dividers.mizar.com created customresourcedefinition.apiextensions.k8s.io/droplets.mizar.com created customresourcedefinition.apiextensions.k8s.io/endpoints.mizar.com created customresourcedefinition.apiextensions.k8s.io/subnets.mizar.com created customresourcedefinition.apiextensions.k8s.io/vpcs.mizar.com created serviceaccount/mizar-operator created clusterrolebinding.rbac.authorization.k8s.io/mizar-operator created daemonset.apps/mizar-daemon created deployment.apps/mizar-operator created ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$ ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get pods

	NAME STARTS AGE	IP	HASHKEY NODE	NOMINATE	READY NODE
READINESS GAT default Init:0/1 0	mizar-daemon-t 8s	sdhx 172.31.16.72	9360233943 ip-172-31-16-72		0/1
<pre><none> default Init:0/1 0 <none></none></none></pre>	mizar-operator 8s	-64885f77b-ppv 172.31.16.72	lm 1312346562 ip-172-31-16-72		0/1
<pre>kube-system Running 0 <none></none></pre>	coredns-defaul 104s	t-7485f7fbd4-cr 10.88.0.2	mdnv 5781447279 ip-172-31-16-72		1/1
kube-system Running 0	kube-dns-554c5 104s	866fc-8tknv 10.88.0.3	5954562341 ip-172-31-16-72		3/3
<none> kube-system Running 0</none>	virtlet-5ffh5 105s	172.31.16.72	8197417811 ip-172-31-16-72		3/3
<pre><none> ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get pods -Ao wide</none></pre>					
NAMESPACE STATUS RES READINESS GAT	NAME TARTS AGE ES	IP	HASHKEY NODE	NOMINATE	READY NODE
<pre>default Running 0 <none></none></pre>	mizar-daemon-t 94s	sdhx 172.31.16.72	9360233943 ip-172-31-16-72		1/1
default Running 0 <none></none>	mizar-operator 94s	-64885f77b-ppv 172.31.16.72	lm 1312346562 ip-172-31-16-72		1/1
kube-system Running 0	coredns-defaul 3m10s	t-7485f7fbd4-cm 10.88.0.2	mdnv 5781447279 ip-172-31-16-72		1/1
<pre><none> kube-system Running 0</none></pre>	kube-dns-554c5 3m10s	866fc-8tknv 10.88.0.3	5954562341 ip-172-31-16-72		3/3
Running 0	virtlet-5ffh5 3m11s	172.31.16.72	8197417811 ip-172-31-16-72		3/3
<pre><none> ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get nodes NAME</none></pre>					
-Ao wide	-31-16-72:~/go/		v0.9.0 tos\$./cluster/k	ubectl.sh ge	•
NAMESPACE STATUS RES READINESS GAT		P I	HASHKEY NODE	NOMINATED 1	READY NODE
<pre>default Running 0 <none></none></pre>	mizar-daemon-t 11m 1		9360233943 ip-172-31-16-72	58526689 <none></none>	1/1
default Running 0	•	-64885f77b-ppv 72.31.16.72	lm 1312346562 ip-172-31-16-72	04768196 <none></none>	1/1
<none> kube-system</none>	coredns-defaul	t-7485f7fbd4-cı	mdnv 5781447279	271192649	1/1

Running 12m 10.88.0.2 ip-172-31-16-72 <none> <none> kube-dns-554c5866fc-8tknv 59545623411260292 3/3 kube-system Running 12m 10.88.0.3 ip-172-31-16-72 <none> <none> virtlet-5ffh5 8197417811586929800 3/3 kube-system Running 12m 172.31.16.72 ip-172-31-16-72 <none> <none> ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get vpc -Ao wide PREFIX **DIVIDERS** NAMESPACE NAME ΙP VNI STATUS CREATETIME PROVISIONDELAY default 1 1 vpc0 20.0.0.0 8 Init 2021-10-13T09:00:33.506530 ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get subnet -Ao wide NAMESPACE ΙP VPC STATUS **BOUNCERS** NAME PREFIX VNI CREATETIME PROVISIONDELAY default net0 20.0.0.0 1 vpc0 Init 1 2021-10-13T09:00:33.581647 ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get dividers -Ao wide No resources found. ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get

ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$./cluster/kubectl.sh get net -Ao

wide NAME TYPE VPC PHASE DNS

bouncers -Ao wide No resources found.

default flat Ready 10.0.0.243

ubuntu@ip-172-31-16-72:~/go/src/k8s.io/arktos\$