Server refused our key

```
                            • MobaXterm 20.6 •
                (SSH client, X-server and networking tools)

        → SSH session to demo@192.168.4.9
          • SSH compression : v
          • SSH-browser     : v
          • X11-forwarding  : v  (remote display is forwarded through SSH)
          • DISPLAY         : v  (automatically set on remote server)

        → 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 Mon Sep 27 07:33:06 UTC 2021

  System load: 0.34   Processes: 313
  Usage of /:   48.2% of 62.25GB Users logged in: 1
  Memory usage: 10%   IP address for ens160: 192.168.4.9
  Swap usage: 0%   IP address for docker0: 172.17.0.1

 * Canonical Livepatch is available for installation.
   - Reduce system reboots and improve kernel security. Activate at:
     https://ubuntu.com/livepatch

0 packages can be updated.
0 updates are security updates.

Failed to connect to https://changelogs.ubuntu.com/meta-release-lts. Check your Internet
connection or proxy settings

*** System restart required ***
Last login: Mon Sep 27 06:43:30 2021 from 192.168.4.1
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get nodes -Ao wide
NAME   STATUS   ROLES   AGE   VERSION   INTERNAL-IP   EXTERNAL-IP   OS-IMAGE
KERNEL-VERSION   CONTAINER-RUNTIME
master   Ready   <none>   25m   v0.8.0   192.168.4.9   <none>   Ubuntu 18.04.5
LTS   5.6.0-rc2   containerd://1.4.0-beta.1-29-g70b0d3cf
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods -Ao wide
NAMESPACE   NAME   HASHKEY   READY   STATUS
RESTARTS   AGE   IP   NODE   NOMINATED NODE   READINESS GATES
default   mizar-daemon-n9zsf   7891419395696758534 1/1
Running   0   26m   192.168.4.9   master   <none>   <none>
default   mizar-operator-6985d77546-kxb5n   8135389375691133040 1/1
Running   0   16m   192.168.4.9   master   <none>   <none>
kube-system   coredns-default-6cfd6c6766-nhbg6   8003625039412241676 0/1
ContainerCreating   0   26m   <none>   master   <none>   <none>
```

```
kube-system   kube-dns-7f4bf79dc-hbkhx              98688878299310215    0/3
ContainerCreating   0          26m   <none>        master   <none>          <none>
kube-system   virtlet-c6p8r                          350329463018768294   3/3
Running             0          12m   192.168.4.9   master   <none>          <none>
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get vpc -Ao wide
NAMESPACE   NAME   IP         PREFIX   VNI   DIVIDERS   STATUS   CREATETIME
PROVISIONDELAY
default     vpc0   20.0.0.0   8        1     1          Init
2021-09-27T07:13:31.424617
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get subnets -Ao wide
NAMESPACE   NAME   IP         PREFIX   VNI   VPC    STATUS   BOUNCERS   CREATETIME
PROVISIONDELAY
default     net0   20.0.0.0   8        1     vpc0   Init     1
2021-09-27T07:13:31.533877
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get net -Ao wide
NAME      TYPE    VPC                      PHASE   DNS
default   mizar   system-default-network   Ready   10.0.0.64
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get dividers -Ao wide
No resources found.
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get bouncers -Ao wide
No resources found.
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh run nginx --image=nginx
kubectl run --generator=deployment/apps.v1 is DEPRECATED and will be removed in a future
version. Use kubectl run --generator=run-pod/v1 or kubectl create instead.
deployment.apps/nginx created
demo@master:~/go/src/k8s.io/arktos$ ./cluster/kubectl.sh get pods -Ao wide
NAMESPACE     NAME                                HASHKEY             READY   STATUS
RESTARTS   AGE   IP            NODE   NOMINATED NODE   READINESS GATES
default       mizar-daemon-n9zsf                  7891419395696758534   1/1
Running            0          31m   192.168.4.9   master   <none>          <none>
default       mizar-operator-6985d77546-kxb5n     8135389375691133040   1/1
Running            0          21m   192.168.4.9   master   <none>          <none>
default       nginx-68dcc6b55d-kldns              4431599355315713865   0/1
ContainerCreating   0          31s   <none>        master   <none>          <none>
kube-system   coredns-default-6cfd6c6766-nhbg6    8003625039412241676   0/1
ContainerCreating   0          31m   <none>        master   <none>          <none>
kube-system   kube-dns-7f4bf79dc-hbkhx            98688878299310215     0/3
ContainerCreating   0          31m   <none>        master   <none>          <none>
kube-system   virtlet-c6p8r                       350329463018768294   3/3
Running             0          17m   192.168.4.9   master   <none>          <none>
demo@master:~/go/src/k8s.io/arktos$
```