

CREATING INSTANCES:

Instances (1/2) info

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 D
JenkinsInstance	i-04360505948a652bb	Terminated	t2.micro	-	No alarms	us-east-1a	-
kubernetesinst...	i-03c27fd08eeae5287	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a	ec2-54-242-48-221-...

Instance: i-03c27fd08eeae5287 (kubernetesinstance)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

Instance summary info

Instance ID i-03c27fd08eeae5287 (kubernetesinstance)	Public IPv4 address 54.242.48.221 open address	Private IPv4 addresses 172.31.24.97
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-54-242-48-221.compute-1.amazonaws.com open address
Hostname type IP name: ip-172-31-24-97.ec2.internal	Private IP DNS name (IPv4 only) ip-172-31-24-97.ec2.internal	

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ubuntu@ip-172-31-24-97: ~  
Terminal Sessions View X server Tools Games Settings Macros Help  
Session Servers Tools Games Sessions View Split MultExec Tunneling Packages Settings Help  
Quick connect...  
Preparing to unpack .../4-socat_1.7.4.1-3ubuntu4_amd64.deb ...  
Unpacking socat (1.7.4.1-3ubuntu4) ...  
Selecting previously unselected package kubelet.  
Preparing to unpack .../5-kubelet_1.22.8-00_amd64.deb ...  
Unpacking kubelet (1.22.8-00) ...  
Selecting previously unselected package kubectcl.  
Preparing to unpack .../6-kubectcl_1.22.8-00_amd64.deb ...  
Unpacking kubectcl (1.22.8-00) ...  
Selecting previously unselected package kubeadm.  
Preparing to unpack .../7-kubeadm_1.22.8-00_amd64.deb ...  
Unpacking kubeadm (1.22.8-00) ...  
Setting up conntrack (1:1.4.6-2build2) ...  
Setting up kubelet (1.22.8-00) ...  
Setting up etcd (2.0.11-4build2) ...  
Setting up socat (1.7.4.1-3ubuntu4) ...  
Setting up cri-tools (1.25.0-00) ...  
Setting up kubernetes-cni (1.1.1-00) ...  
Setting up kubelet (1.22.8-00) ...  
Created symlink /etc/systemd/system/multi-user.target.wants/kubelet.service → /lib/systemd/system/kubelet.service.  
Setting up kubeadm (1.22.8-00) ...  
Processing triggers for man-db (2.10.2-1) ...  
Scanning processes ...  
Scanning Linux images ...  
  
Running kernel seems to be up-to-date.  
No services need to be restarted.  
No containers need to be restarted.  
No user sessions are running outdated binaries.  
  
No VM guests are running outdated hypervisor (qemu) binaries on this host.  
ubuntu@ip-172-31-24-97:~$ sudo apt-mark hold kubelet kubeadm kubectcl  
kubelet set on hold.  
kubeadm set on hold.  
kubectcl set on hold.  
ubuntu@ip-172-31-24-97:~$ kubectcl version  
Client Version: version.Info{Major:"1", Minor:"22", GitVersion:"v1.22.8", GitCommit:"7061dbf759f82e8ab21f9be7e8ffcaae8e0d44", GitTreeState:"clean", BuildDate:"2022-03-16T14:10:06Z", GoVersion:"go1.16.15", Compiler:"gc", Platform:"linux/amd64"}  
The connection to the server localhost:8080 was refused - did you specify the right host or port?  
ubuntu@ip-172-31-24-97:~$
```