

Lab1

1 / 3

Next →

How many nodes are part of the cluster?

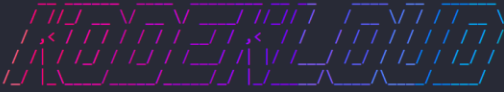
5

3

1

4

Welcome to the KodeKloud Hands-On lab



All rights reserved

controlplane ~ → kubectl get nodes

NAME	STATUS	ROLES	AGE	VERSION
controlplane	Ready	control-plane,master	3m15s	v1.33.0+k3s1

controlplane ~ →

2 / 3

Next →

What is the version of Kubernetes running on the nodes ?


v1.33.0+k3s1

v1.20.2

v1.19.0

v2.18.2

Welcome to the KodeKloud Hands-On lab



All rights reserved

controlplane ~ → kubectl get nodes

NAME	STATUS	ROLES	AGE	VERSION
controlplane	Ready	control-plane,master	11m	v1.33.0+k3s1

controlplane ~ →

3 / 3

Next →

What is the flavor and version of Operating System on which the Kubernetes nodes are running?

Debian 8.11


Ubuntu 14.04

CentOS 7

Terminal 1

Stop Lab

Welcome to the KodeKloud Hands-On lab



All rights reserved

controlplane ~ → kubectl get nodes

NAME	STATUS	ROLES	AGE	VERSION
controlplane	Ready	control-plane,master	11m	v1.33.0+k3s1

controlplane ~ → kubectl get nodes -o wide

NAME	STATUS	ROLES	AGE	VERSION	INTERNAL-IP
IP	EXTERNAL-IP	OS-IMAGE	KERNEL-VERSION	CONTAINER-RUNTIME	
controlplane	Ready	control-plane,master	12m	v1.33.0+k3s1	192.168.1.87
87.134	<none>	Alpine Linux v3.16	5.15.0-1083-gcp	containerd://1.6.8	

controlplane ~ →