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~\#### Amazon Linux 2023
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Last login: Fri Aug 30 04:51:07 2024 from 125.99.93.18

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Hello from Docker!  
This message shows that your installation appears to be working correctly.
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Your Kubernetes control-plane has initialized successfully!

To start using your cluster, you need to run the following as a regular user:

  mkdir -p $HOME/.kube
  sudo cp -i /etc/kubernetes/admin.conf $HOME/.kube/config
  sudo chown $(id -u):$(id -g) $HOME/.kube/config

Alternatively, if you are the root user, you can run:

  export KUBECONFIG=/etc/kubernetes/admin.conf

You should now deploy a pod network to the cluster.
Run "kubectl apply -f [podnetwork].yaml" with one of the options listed at:
  https://kubernetes.io/docs/concepts/cluster-administration/addons/

Then you can join any number of worker nodes by running the following on each as root:

```

```
mkdir -p $HOME/.kube
sudo cp -i /etc/kubernetes/admin.conf $HOME/.kube/config
sudo chown $(id -u):$(id -g) $HOME/.kube/config
```

NAME	STATUS	ROLES	AGE	VERSION
ip-172-31-10-160	Ready	<none>	54s	v1.22.2
ip-172-31-4-0	Ready	control-plane,master	7m45s	v1.22.2
ip-172-31-6-49	Ready	<none>	59s	v1.22.2