OUTPUT

room8ip-172-31-17-31-4 Mayet https://amazon-eks.si-us-vest-2.amazonaws.com/1.10.8/2018-07-26/him/lanux/amd64/hubect1
-2013-07-2 02:03:07- amtps://amazonaws.com/s.si-us-vest-2.amazonaws.com/)
-2013-07-26/him/lanux/amd64/hubect1
-2013-07-2 02:03:07- amazon-eks.si-us-vest-2.amazonaws.com/s.si-us-vest-2.amazo

root@ip-172-31-17-73:~ mkdir bin
root@ip-172-31-17-73:~ cp ./kubectl \$HOME/bin/kubectl && export PATH=\$HOME/bin:\$PATH
root@ip-172-31-17-73:~ kubectl version
Client Version: version.Info{Major:"1", Minor:"10", GitVersion:"v1.10.3", GitCommit:"2bba0-26T20:40:11Z", GoVersion:"gol.9.3", Compiler:"gc", Platform:"linux/amd64"}

root@ip-172-31-17-73:- wget https://amazon-eks.s3-us-west-2.amazonaws.com/1.10.3/2018-07-26/bin/linux/amd64/aws-iam-authenticator
-2019-07-28 02:11:02- https://amazon-eks.s3-us-west-2.amazonaws.com/1.10.3/2018-07-26/bin/linux/amd64/aws-iam-authenticator
Resolving amazon-eks.s3-us-west-2.amazonaws.com (amazon-eks.s3-us-west-2.amazonaws.com)... \$2.218.193.153
Connecting to amazon-eks.s3-us-west-2.amazonaws.com (amazon-eks.s3-us-west-2.amazonaws.com) | \$2.218.193.153|:443... connected.
HTTP request sent, awating response... 200 (& (amazon-eks.s3-us-west-2.amazonaws.com) | \$2.218.193.153|:443... connected.
Baying to: & amazon-eks.s3-us-west-2.amazonaws.com | \$2.218.193.153|:443... connected.
Baying to: & amazon-eks.s3-us-west-2.amazonaws.com | \$2.218.193.153|:443... connected.

2019-07-28 02:11:05 (9.03 MB/s) - áaws-iam-authenticatorá saved [26349462/26349462]
root8ip-172-31-17-73:*‡ chmod +x ./aws-iam-authenticator

root@ip-172-31-17-73:-# chmod +x ./aws-iam-authenticator
root@ip-172-31-17-73:-# cp ./aws-iam-authenticator some substitution of export FATH=\$HOME/bin:\$FATH
root@ip-172-31-17-73:-# aws-iam-authenticator help
A tool to authenticate to Kubernetes using AWS IAM credentials

Access keys

Use access keys to make secure REST or HTTP Query protocol requests to AWS service APIs. For your protection, you should never share your secret keys with anyone. As a best practice, we recommend frequent key rotation. Learn more

Create access key

| Access key ID | Created | Last used | Status | |
|----------------------|---------------------------|---|------------------------|---|
| AKIAVORWYFFGC3WVPNWC | 2019-07-24 08:28 UTC+0530 | 2019-07-26 13:51 UTC+0530 with sts in us-east-1 | Active Make inactive | × |

Create access key

| Access key ID | Created | Last used | Status | |
|----------------------|---------------------------|---|------------------------|---|
| AKIAVORWYFFGC3WVPNWC | 2019-07-24 08:28 UTC+0530 | 2019-07-26 13:51 UTC+0530 with sts in us-east-1 | Active Make inactive | × |
| AKIAVORWYFFGE3YTFZFZ | 2019-07-28 07:49 UTC+0530 | N/A | Active Make inactive | × |

```
roce %ip-172-31-56-63:-$ exect1 create cluster --nome=EKSCluster --nodes=2 --region=us-west-2

[8]

*** using region us-west-2

[8]

*** justing availability zones to [us-west-2c us-west-2d us-west-2b]

[8]

** justing availability zones to [us-west-2c us-west-2d us-west-2b]

[8]

** justing availability zones to [us-west-2c us-west-2d us-west-2b]

[8]

** justines for us-west-2d - publici192.168.30.0/19 private:192.168.10.0/19

[8]

** justines for us-west-2b - publici192.168.64.0/19 private:192.168.10.0/19

[8]

** justines for us-west-2b - publici192.168.64.0/19 private:192.168.160.0/19

[8]

** justines for us-west-2b - publici192.168.64.0/19 private:192.168.100.0/19

[8]

** justines for us-west-2b - publici192.168.64.0/19 private:192.168.160.0/19

[8]

** justines for us-west-2b - publici192.168.64.0/19 private:192.168.160.0/19

[8]

** justines for us-west-2b - publici192.168.64.0/19 private:192.168.100.0/19

[8]

** justines for us-west-2b - publici192.168.160.10/19

[8]

** justines for us-west-2b - publici192.168.10/19

[8]

** justines for us-west-2b - public
```