

```

[ec2-user@ip-172-31-86-111 ~]$ curl -LO https://dl.k8s.io/release/v1.29.0/bin/linux/amd64/kubectl
% Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
           Dload  Upload   Total   Spent    Left     Speed
100 138    100 138    0    0  3238      0 --:--:-- --:--:-- --:--:-- 3285
100 47.4M 100 47.4M    0    0 62.9M      0 --:--:-- --:--:-- --:--:-- 66.4M
[ec2-user@ip-172-31-86-111 ~]$ chmod +x kubectl
[ec2-user@ip-172-31-86-111 ~]$ sudo mv kubectl /usr/local/bin/
[ec2-user@ip-172-31-86-111 ~]$ kubectl version --client
Client Version: v1.29.0
Kustomize Version: v5.0.4-0.20230601165947-6ce0bf390ce3
[ec2-user@ip-172-31-86-111 ~]$ kubectl get nodes
NAME                STATUS    ROLES    AGE     VERSION
minikube            Ready     control-plane  5m8s    v1.32.0
[ec2-user@ip-172-31-86-111 ~]$ kubectl creat namespace test-1
error: unknown command "creat" for "kubectl"

Did you mean this?
      create
[ec2-user@ip-172-31-86-111 ~]$ kubectl create namespace test-1
namespace/test-1 created
[ec2-user@ip-172-31-86-111 ~]$ kubectl get namespace
NAME                STATUS    AGE
default             Active    6m29s
kube-node-lease     Active    6m29s
kube-public         Active    6m29s
kube-system         Active    6m29s
test-1              Active    34s
[ec2-user@ip-172-31-86-111 ~]$ |

```