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Altafs-MacBook-Pro:devops altafali$ curl -LO "https://dl.k8s.io/release/${curl -L -s https://dl.k8s.io/release/stable.txt}/bin/darwin/amd64/kubectl"
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 138 100 138 0 0 2628 0 --:--:-- --:--:-- --:--:-- 2936
100 53.2M 100 53.2M 0 0 3121k 0 0:00:17 0:00:17 --:--:-- 3690k
Altafs-MacBook-Pro:devops altafali$ kubectl version --client
-bash: /usr/local/bin/kubectl: No such file or directory
Altafs-MacBook-Pro:devops altafali$ kubectl version --client
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Altafs-MacBook-Pro:devops altafali$ which kubectl
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% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 138 100 138 0 0 2087 0 --:--:-- --:--:-- --:--:-- 2300
100 53.2M 100 53.2M 0 0 18.4M 0 0:00:02 0:00:02 --:--:-- 16.0M
Altafs-MacBook-Pro:devops altafali$ kubectl version --client
-bash: /usr/local/bin/kubectl: No such file or directory
Altafs-MacBook-Pro:devops altafali$ chmod +x ./kubectl
Altafs-MacBook-Pro:devops altafali$ sudo mv ./kubectl /usr/local/bin/kubectl
Altafs-MacBook-Pro:devops altafali$ sudo chown root: /usr/local/bin/kubectl
Altafs-MacBook-Pro:devops altafali$ kubectl version --client
Client Version: v1.29.0
Kustomize Version: v5.0.4-0.20230601165947-6ce0bf390ce3
Altafs-MacBook-Pro:devops altafali$ █

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Altafs-MacBook-Pro:devops altafali$ curl -LO https://storage.googleapis.com/minikube/releases/latest/minikube-darwin-amd64
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 88.1M 100 88.1M 0 0 50.8M 0 0:00:01 0:00:01 --:--:-- 51.1M
Altafs-MacBook-Pro:devops altafali$ sudo install minikube-darwin-amd64 /usr/local/bin/minikube
Altafs-MacBook-Pro:devops altafali$ minikube start
🐳 minikube v1.32.0 on Darwin 13.6.1
🔧 Automatically selected the docker driver
👉 Using Docker Desktop driver with root privileges
🔥 Starting control plane node minikube in cluster minikube
📶 Pulling base image ...
📦 Downloading Kubernetes v1.28.3 preload ...
> preloaded-images-k8s-v18-v1...: 403.35 MiB / 403.35 MiB 100.00% 37.40 M
> gcr.io/k8s-minikube/kicbase...: 453.90 MiB / 453.90 MiB 100.00% 34.05 M
🔥 Creating docker container (CPUs=2, Memory=2200MB) ...
📦 Preparing Kubernetes v1.28.3 on Docker 24.0.7 ...
🔑 Generating certificates and keys ...
🔑 Booting up control plane ...
🔑 Configuring RBAC rules ...
🔗 Configuring bridge CNI (Container Networking Interface) ...
🔑 Using image gcr.io/k8s-minikube/storage-provisioner:v5
🔍 Verifying Kubernetes components...
🌟 Enabled addons: storage-provisioner, default-storageclass
🎉 Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
Altafs-MacBook-Pro:devops altafali$ █

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