



# Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to [nginx.org](https://nginx.org).  
Commercial support is available at [nginx.com](https://nginx.com).

*Thank you for using nginx.*

```
divakar@Gowrishankar:/mnt/c/Users/s.gowri shankar$ sudo apt install terraform
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
  terraform
0 upgraded, 1 newly installed, 0 to remove and 0 not upgraded.
Need to get 27.6 MB of archives.
After this operation, 90.6 MB of additional disk space will be used.
Get:1 https://apt.releases.hashicorp.com jammy/main amd64 terraform amd64 1.11.2-1 [27.6 MB]
Fetched 27.6 MB in 17s (1588 kB/s)
Selecting previously unselected package terraform.
(Reading database ... 51141 files and directories currently installed.)
Preparing to unpack .../terraform_1.11.2-1_amd64.deb ...
Unpacking terraform (1.11.2-1) ...
Setting up terraform (1.11.2-1) ...
divakar@Gowrishankar:/mnt/c/Users/s.gowri shankar$ terraform -v
Terraform v1.11.2
on linux_amd64
```

```
57 nano nginx-login-deployment.yaml
58 kubectl apply -f nginx-login-deployment.yaml
59 kubectl get pods
60 kubectl get svc nginx-login-service
61 minikube service nginx-login-service --url
62 kubectl get pods
63 kubectl get svc nginx-login-service
64 kubectl get nodes -o wide
65 minikube ip
66 kubectl get pods
67 kubectl get svc nginx-login-service
68 minikube service nginx-login-service --url
69 kubectl get pods
70 kubectl get svc nginx-login-service
71 minikube ip
72 kubectl logs nginx-login-b6fd8c4cf-2vlsj
73 kubectl describe svc nginx-login-service
74 minikube service nginx-login-service --url
75 clear
```