

# 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](http://nginx.org).  
Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

Użycie komend w konsoli

```
PS C:\WINDOWS\system32> minikube start
W0411 10:13:56.392486 2192 main.go:291] Unable to resolve the current Docker
a629d164e2c4958ba141d5f4133a33f0688f\meta.json: The system cannot find the pat
* minikube v1.32.0 na Microsoft Windows 11 Home 10.0.22631.3296 Build 22631.32
* Using the docker driver based on existing profile
* Starting control plane node minikube in cluster minikube
* Pulling base image ...
* Restarting existing docker container for "minikube" ...
* Przygotowywanie Kubernetesa v1.28.3 na Docker 24.0.7...
* Configuring bridge CNI (Container Networking Interface) ...
* Verifying Kubernetes components...
  - Using image gcr.io/k8s-minikube/storage-provisioner:v5
* Enabled addons: storage-provisioner, default-storageclass
* Done! kubectl is now configured to use "minikube" cluster and "default" name
PS C:\WINDOWS\system32> kubectl create deployment nginx-deployment --image=ngi
deployment.apps/nginx-deployment created
PS C:\WINDOWS\system32> kubectl get pods
NAME                                READY   STATUS              RESTARTS   AGE
nginx-deployment-6d6565499c-nptpm  0/1     ContainerCreating   0           18s
PS C:\WINDOWS\system32> kubectl scale deployment nginx-deployment --replicas=3
deployment.apps/nginx-deployment scaled
PS C:\WINDOWS\system32> kubectl expose deployment nginx-deployment --port=80
service/nginx-deployment exposed
PS C:\WINDOWS\system32> minikube service --all
```