```
adam@adam-VirtualBox:~$ minikube start
😄  minikube v1.32.0 na Ubuntu 22.04 (vbox/amd64)
    ■ MINIKUBE_ACTIVE_DOCKERD=minikube
✨  Using the docker driver based on existing profile
👍  Starting control plane node minikube in cluster minikube
🚜  Pulling base image ...
🎉  Noticed you have an activated docker-env on docker driver in this terminal:
❗  Please re-eval your docker-env, To ensure your environment variables have updated ports:

        'minikube -p minikube docker-env'


🏃  Updating the running docker "minikube" container ...
🌧  Przygotowywanie Kubernetesa v1.28.3 na Docker 24.0.7...
🔎  Verifying Kubernetes components...
    ■ Using image gcr.io/k8s-minikube/storage-provisioner:v5
    ■ Using image docker.io/kubernetesui/dashboard:v2.7.0
    ■ Using image docker.io/kubernetesui/metrics-scraper:v1.0.8
💡  Some dashboard features require the metrics-server addon. To enable all features please run:

        minikube addons enable metrics-server


🌟  Enabled addons: storage-provisioner, default-storageclass, dashboard
🏄  Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
adam@adam-VirtualBox:~$ kubectl create deployment nginx-deployment --image=nginx
deployment.apps/nginx-deployment created
adam@adam-VirtualBox:~$ kubectl get pods
NAME                                   READY   STATUS             RESTARTS   AGE
frontend-deployment-65c49c8d9f-trnzp   0/1     ImagePullBackOff   0          23m
nginx-deployment-6d6565499c-gtg8g      0/1     ContainerCreating  0          16s
adam@adam-VirtualBox:~$ kubectl scale deployment nginx-deployment --replicas=3
deployment.apps/nginx-deployment scaled
adam@adam-VirtualBox:~$ kubectl expose deployment nginx-deployment --port=80 --type=LoadBalancer
service/nginx-deployment exposed
adam@adam-VirtualBox:~$ minikube service --all
|-----------|------------|-------------|--------------|
| NAMESPACE |    NAME    | TARGET PORT |     URL      |
|-----------|------------|-------------|--------------|
| default   | kubernetes |             | No node port |
|-----------|------------|-------------|--------------|
🐱  service default/kubernetes has no node port
|-----------|------------------|-------------|---------------------------|
| NAMESPACE |       NAME       | TARGET PORT |            URL            |
|-----------|------------------|-------------|---------------------------|
| default   | nginx-deployment |          80 | http://192.168.49.2:31138 |
|-----------|------------------|-------------|---------------------------|
🎉  Otwieranie serwisu default/nginx-deployment w domyślnej przeglądarce...
```
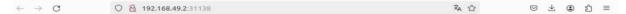
← → C   ○ 🔒 192.168.49.2:31138   🗛 ☆   ☑ ⤓ ⊙ ⅀ ≡

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.
Commercial support is available at nginx.com.

Thank you for using nginx.