Inicia minikube y obtiene los nodos

```
[ganzito@archlinux ~]$ minikube start
😄  minikube v1.36.0 on Arch
✨  Automatically selected the docker driver
📌  Using Docker driver with root privileges
👍  Starting "minikube" primary control-plane node in "minikube" cluster
🚜  Pulling base image v0.0.47 ...
💾  Downloading Kubernetes v1.33.1 preload ...
    > preloaded-images-k8s-v18-v1...:  347.04 MiB / 347.04 MiB  100.00% 3.44 Mi
    > gcr.io/k8s-minikube/kicbase...:  502.26 MiB / 502.26 MiB  100.00% 2.88 Mi
🔥  Creating docker container (CPUs=2, Memory=3800MB) ...
🐳  Preparing Kubernetes v1.33.1 on Docker 28.1.1 ...
    ▪ Generating certificates and keys ...
    ▪ Booting up control plane ...
    ▪ Configuring RBAC rules ...
🔗  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" namespace by default
[ganzito@archlinux ~]$ kubectl get nodes
NAME       STATUS   ROLES           AGE   VERSION
minikube   Ready    control-plane   56s   v1.33.1
[ganzito@archlinux ~]$ kubectl create deployment nginx-deploy --image=nginx
deployment.apps/nginx-deploy created
[ganzito@archlinux ~]$ kubectl get pods
NAME                          READY   STATUS    RESTARTS   AGE
nginx-deploy-c9d9f6c6c-l558x  1/1     Running   0          16s
[ganzito@archlinux ~]$ kubectl get services
```

Accede al Nginx

```
[ganzito@archlinux ~]$ kubectl create deployment nginx-deploy --image=nginx
error: failed to create deployment: deployments.apps "nginx-deploy" already exists
[ganzito@archlinux ~]$ kubectl get nodes
NAME       STATUS   ROLES           AGE     VERSION
minikube   Ready    control-plane   6m35s   v1.33.1
[ganzito@archlinux ~]$ kubectl create deployment nginx-deploy --image=nginx
error: failed to create deployment: deployments.apps "nginx-deploy" already exists
[ganzito@archlinux ~]$ kubectl get pods
NAME                          READY   STATUS    RESTARTS   AGE
nginx-deploy-c9d9f6c6c-l558x  1/1     Running   0          7m41s
[ganzito@archlinux ~]$ kubectl expose deployment nginx-deploy --type=NodePort --port=80
service/nginx-deploy exposed
[ganzito@archlinux ~]$ kubectl get services
NAME           TYPE        CLUSTER-IP    EXTERNAL-IP   PORT(S)        AGE
kubernetes     ClusterIP   10.96.0.1     <none>        443/TCP        9m15s
nginx-deploy   NodePort    10.99.93.7    <none>        80:32050/TCP   12s
[ganzito@archlinux ~]$ minikube service nginx-deploy
|-----------|--------------|-------------|---------------------------|
| NAMESPACE |     NAME     | TARGET PORT |            URL            |
|-----------|--------------|-------------|---------------------------|
| default   | nginx-deploy |          80 | http://192.168.49.2:32050 |
|-----------|--------------|-------------|---------------------------|
🎉  Opening service default/nginx-deploy in default browser...
[ganzito@archlinux ~]$ 
```

Prueba Nginx