```
bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
hello-deployment-7f595d9c86-67pmr   1/1     Running   0          12m
hello-deployment-7f595d9c86-9sr4c   1/1     Running   0          25m
hello-deployment-7f595d9c86-pr5zs   1/1     Running   0          25m

bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ kubectl exec -it hello-deployment-7f595d9d86-pr5zs -- curl -s localhost
Error from server (NotFound): pods "hello-deployment-7f595d9d86-pr5zs" not found

bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ kubectl exec -it hello-deployment-7f595d9c86-pr5zs -- curl -s localhost
<!DOCTYPE html>
<html>
<head>
<title>Welcome to nginx!</title>
<style>
html { color-scheme: light dark; }
body { width: 35em; margin: 0 auto;
font-family: Tahoma, Verdana, Arial, sans-serif; }
</style>
</head>
<body>
<h1>Welcome to nginx!</h1>
<p>If you see this page, the nginx web server is successfully installed and
working. Further configuration is required.</p>

<p>For online documentation and support please refer to
<a href="http://nginx.org/">nginx.org</a>.<br/>
Commercial support is available at
<a href="http://nginx.com/">nginx.com</a>.</p>

<p><em>Thank you for using nginx.</em></p>
</body>
</html>

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$ kubectl exec -it hello-deployment-7f595d9c86-67pmr -- curl -s localhost
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```

```
bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ kubectl get svc
NAME              TYPE        CLUSTER-IP      EXTERNAL-IP   PORT(S)        AGE
hello-deployment  NodePort    10.111.78.137   <none>        80:32338/TCP   14s
hello-service     NodePort    10.109.92.246   <none>        80:30007/TCP   30m
kubernetes        ClusterIP   10.96.0.1       <none>        443/TCP        36m

bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ minikube ip
192.168.49.2

bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ ^C

bhuva@DESKTOP-CLN6GCM MINGW64 ~ (main)
$ minikube service hello-service
```

NAMESPACE	NAME	TARGET PORT	URL
default	hello-service	80	http://192.168.49.2:30007

```
* Starting tunnel for service hello-service./
```

NAMESPACE	NAME	TARGET PORT	URL
default	hello-service		http://127.0.0.1:57043

```
* Starting tunnel for service hello-service.
* Opening service default/hello-service in default browser...
! Because you are using a Docker driver on windows, the terminal needs to be open to run it.
```

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Containers

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Containers   Give feedback ⤢

Container CPU usage ⓘ
29.64% / 1200% (12 CPUs available)

Container memory usage ⓘ
776MB / 3.42GB

Show charts

		Name	Container ID	Image	Port(s)	CPU (%)	Last started	Actions			
☐	○	devops_lab_nginx	38cdc2c51951	d5f28ef21aab	9090:80	0%	3 days ago	✥	▷	⋮	🗑
☐	●	minikube	9f3964b69f92	k8s-minikube/kicbase:v(	61821:22 ⤢ Show all ports (5)	25.59%	1 hour ago	✥	◼	⋮	🗑

Showing 2 items

Walkthroughs   ✕

	Multi-container applications		$ docker init	Containerize your application
	8 mins			3 mins

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Welcome to nginx!

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Thank you for using nginx.