

kubectl create

Create yaml file

```
kubectl create deployment --image=nginx nginx --replicas=4 --dry-run=client  
-o yaml > nginx-deployment.yaml
```

YAML in Kubernetes

```
pod-definition.yml  
  
apiVersion: v1  
kind: Pod  
metadata:  
  name: myapp-pod  
  labels:  
    app: myapp  
    type: front-end  
spec:  
  containers:  
  - name: nginx-container  
    image: nginx
```

```
kubectl create -f pod-definition.yml
```

```
kubectl create secret tls tls-certificate --key nginx-selfsigned.key --cert  
nginx-selfsigned.crt
```

```
$ kubectl get secret
```

NAME	TYPE	DATA	AGE
default-token-mwh6r	kubernetes.io/service-account-token	3	2d7h
tls-certificate	kubernetes.io/tls	2	23s

- [Deployment](#)
- [kubectl](#)
- [Kubernetes](#)

From:

<https://moro.kr/> - **Various Ways**

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