

dry-run komutu

```
—> kubectl run nginx --image=nginx --dry-run=client -o yaml > pod.yaml
```

```
—> kubectl create deployment mydeploy --image=nginx --dry-run=client -o yaml > mydeploy.yaml
```

```
—> kubectl expose deploy mydeploy --port=80 --dry-run=client -o yaml > myservice.yaml
```

```
—> kubectl create deployment webserver-deploy --image=talhaalkan/webserver --dry-run=client -o yaml > webserver-deploy.yaml
```

**** dry-run ile HPA deployment oluşturma**

```
—> kubectl autoscale deployment php-apache --cpu-percent=50 --min=2 --max=10 --dry-run=client -o yaml > autoscaler.yaml
```

otomatik tamamlama

```
echo 'source <(kubectl completion bash)' >> ~/.bashrc  
source <(kubectl completion bash)
```

kubectl config use-contexts (clusterlar arası geçiş)

kubectl config get-contexts (clusterları getir)

k api-resources : api kaynaklarını görüntüler..