

# 그림으로 배우는 쿠버네티스 (Kubernetes)

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- CCIE DC, CKA&D, VCIX-NV6, RHCE, GCPx4



<https://github.com/SysNet4Admin>



<https://app.vagrantup.com/SysNet4Admin>



kubernetes

코드 관련 명령어?



# 코드를 확인하는 명령어



## ✓ -o yaml

```
[root@m-k8s ~]# kubectl get pod nginx -o yaml
apiVersion: v1
kind: Pod
metadata:
  [중략]
  labels:
    run: nginx
  name: nginx
  namespace: default
  resourceVersion: "101468"
  uid: 6bc1deb5-dad2-4cac-88ab-73a4a5eb042d
spec:
  containers:
  - image: nginx
    imagePullPolicy: Always
    name: nginx
  [생략]
```



# 코드를 생성하는 명령어

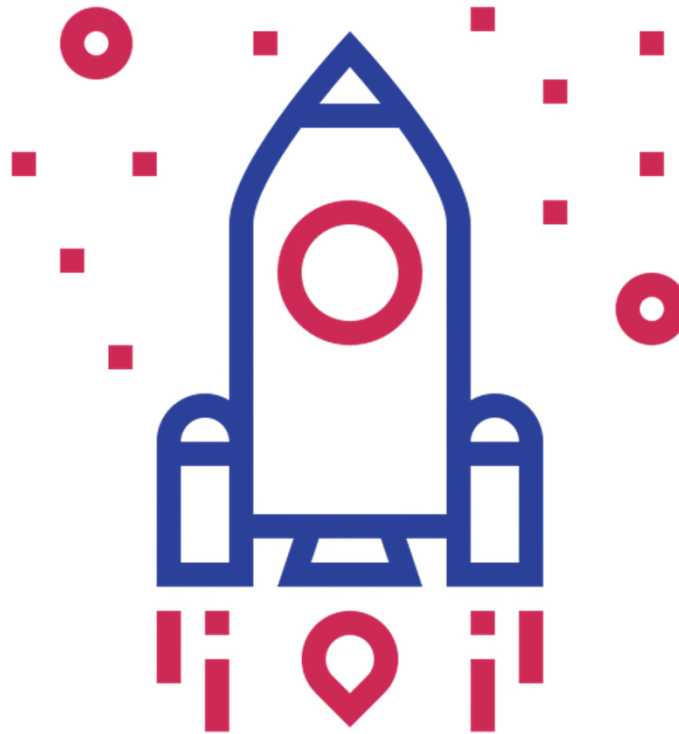


## ✓ --dry-run=client

```
[root@m-k8s ~]# kubectl run nginx --image=nginx \
--dry-run=client -o yaml
apiVersion: v1
kind: Pod
metadata:
  creationTimestamp: null
  labels:
    run: nginx
  name: nginx
spec:
  containers:
  - image: nginx
    name: nginx
    resources: {}
  dnsPolicy: ClusterFirst
  restartPolicy: Always
status: {}
```



실제로 확인하기



다음 강좌에는...



1. 자주 쓰이는 kubectl 옵션 명령어 2부

- events
- describe
- logs



# kubernetes