

그림으로 배우는 쿠버네티스 (Kubernetes)

조 훈 (Hoon Jo)

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

 <https://github.com/SysNet4Admin>

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



kubernetes

디플로이먼트(Deployment) 를 이루는 코드



deployment.yaml



```
1  apiVersion: apps/v1
2  kind: Deployment
3  metadata:
4    labels:
5      app: deploy-nginx
6      name: deploy-nginx
7  spec:
8    replicas: 3
9    selector:
10     matchLabels:
11       app: po-nginx
```

```
12  template:
13    metadata:
14      labels:
15        app: po-nginx
16  spec:
17    containers:
18      - name: nginx
19        image: nginx
```

deployment.yaml에 있는 pod.yaml

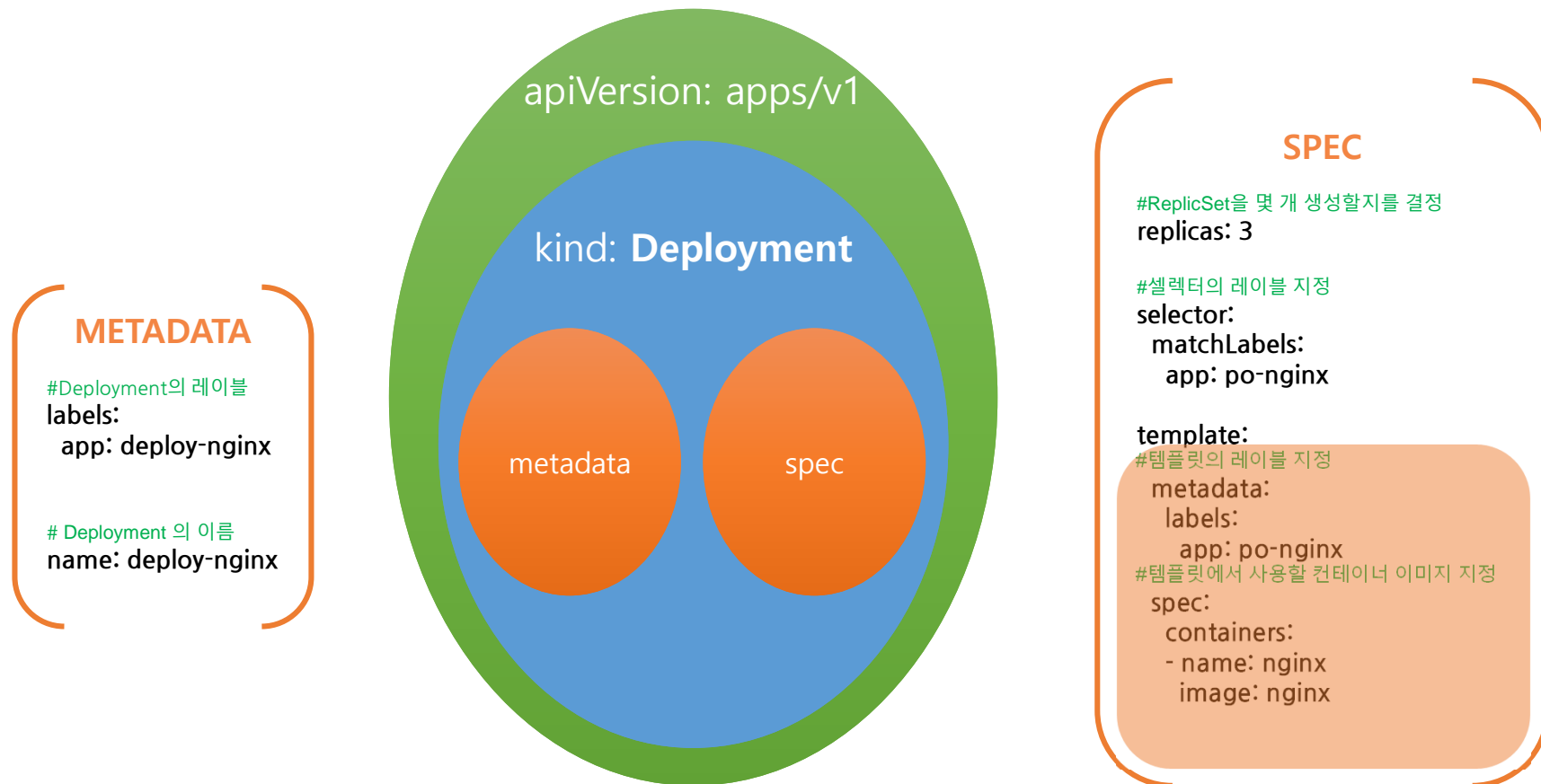


```
1  apiVersion: v1
2  kind: Pod
3  metadata:
4    labels:
5      run: po-nginx
6    name: po-nginx
7  spec:
8    containers:
9      - image: nginx
10      name: nginx
```

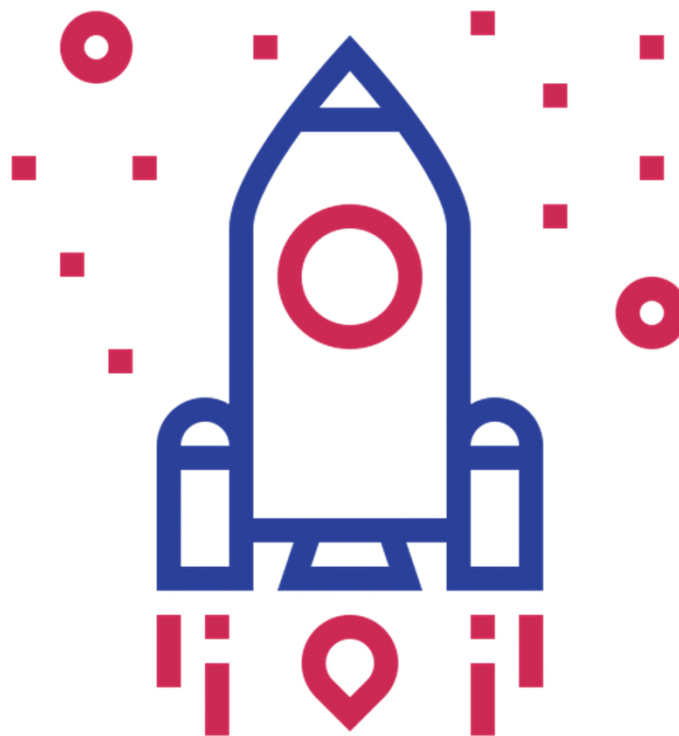


```
12  template:
13    metadata:
14      labels:
15        app: po-nginx
16    spec:
17      containers:
18        - name: nginx
19        image: nginx
```

deployment.yaml을 그림으로 표현



디플로이먼트를 이루는 코드 확인



다음 강좌에는...



1. 코드로 알아보는 레플리카셋(ReplicaSet)



kubernetes