

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

NFS 볼륨을 이루는 코드

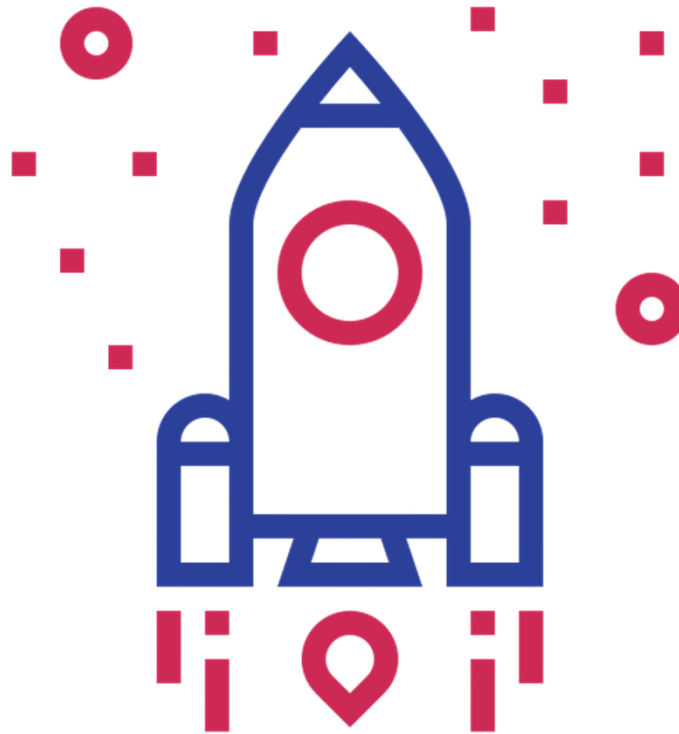


deploy-nfs.yaml



```
1  apiVersion: apps/v1
2  kind: Deployment
3  metadata:
4    name: deploy-nfs
5    labels:
6      app: deploy-nfs
7  spec:
8    replicas: 3
9    selector:
10     matchLabels:
11       app: deploy-nfs
12    template:
13     metadata:
14       labels:
15         app: deploy-nfs
16     spec:
17       containers:
18         - name: chk-log
19           image: sysnet4admin/chk-log
20       volumeMounts:
21         - name: nfs-vol
22           mountPath: /audit
23       volumes:
24         - name: nfs-vol
25           nfs:
26             server: 192.168.1.10
27             path: /nfs_shared/nfs-vol
```

NFS 볼륨의 동작 확인



다음 강좌에는...



1. 코드로 알아보는 볼륨의 가장 중요한 부분

- 퍼시스턴트볼륨(PV)
- 퍼시스턴트볼륨클레임(PVC)



kubernetes