

v1 PersistentVolumeClaim

PV 가 가 PVC ()

yaml

```
apiVersion: v1
kind: PersistentVolumeClaim
metadata:
  name: nfs-pvc
spec:
  accessModes:
    - ReadWriteMany
  resources:
    requests:
      storage: 10Mi
```

deployment

```
apiVersion: apps/v1
kind: Deployment
metadata:
  name: nfs-pvc-deploy
spec:
  replicas: 4
  selector:
    matchLabels:
      app: nfs-pvc-deploy
  template:
    metadata:
      labels:
        app: nfs-pvc-deploy
    spec:
      containers:
        - name: audit-trail
          image: sysnet4admin/audit-trail
          volumeMounts:
            - name: nfs-vol
              mountPath: /audit
      volumes:
        - name: nfs-vol
          persistentVolumeClaim:
            claimName: nfs-pvc
```

expose

```
kubectl expose deployment nfs-pvc-deploy --type=LoadBalancer --name=nfs-pvc-deploy-svc --port=80
```

pending...

```
> kubectl get svc
```

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)
AGE				
kubernetes	ClusterIP	10.96.0.1	<none>	443/TCP
2d4h				
nfs-pvc-deploy-svc	LoadBalancer	10.99.202.3	<pending>	80:31956/TCP
50s				

Plugin Backlinks:

From:

<http://jace.link/> - Various Ways

Permanent link:

<http://jace.link/open/v1-persistentvolumeclaim>

Last update: **2021/10/09 10:56**

