kubectl describe pvc -n ms-app

```
PS C:\Windows\system32> kubectl describe pvc -n ms-app
Name:          pvc-db-doctores
Namespace:     ms-app
StorageClass:  standard
Status:        Bound
Volume:        pvc-34088284-434b-44eb-9711-64b184ec518c
Labels:        app.kubernetes.io/managed-by=Helm
Annotations:   meta.helm.sh/release-name: mysql-doctores
               meta.helm.sh/release-namespace: ms-app
               pv.kubernetes.io/bind-completed: yes
               pv.kubernetes.io/bound-by-controller: yes
               volume.beta.kubernetes.io/storage-provisioner: k8s.io/minikube-hostpath
               volume.kubernetes.io/storage-provisioner: k8s.io/minikube-hostpath
Finalizers:    [kubernetes.io/pvc-protection]
Capacity:      1Gi
Access Modes:  RWO
VolumeMode:    Filesystem
Used By:       mysql-doctores-84467cdb59-ttdf2
Events:        <none>
```

```
Name:          pvc-db-usuarios
Namespace:     ms-app
StorageClass:  standard
Status:        Bound
Volume:        pvc-00cba59d-b1cb-45cc-a63a-37d34c29b010
Labels:        app.kubernetes.io/managed-by=Helm
Annotations:   meta.helm.sh/release-name: mysql-usuarios
               meta.helm.sh/release-namespace: ms-app
               pv.kubernetes.io/bind-completed: yes
               pv.kubernetes.io/bound-by-controller: yes
               volume.beta.kubernetes.io/storage-provisioner: k8s.io/minikube-hostpath
               volume.kubernetes.io/storage-provisioner: k8s.io/minikube-hostpath
Finalizers:    [kubernetes.io/pvc-protection]
Capacity:      1Gi
Access Modes:  RWO
VolumeMode:    Filesystem
Used By:       mysql-usuarios-54fb7bd54f-48zb4
Events:        <none>
```