查看pod

```
kubectl get pods -nitoa
```

进入pod

```
kubectl exec -it itoa-task-rc-29853fbd-85f4-4f90-a56f-5472bf202474-nzkcx bash  -nitoa
```

查找snmp相关pod

```
kubectl get po -nitoa |grep snmp
```

查找snmp相关pod，显示所在节点

```
kubectl get po -nitoa -owide |grep snmp
```

查看pod的日志

```
kubectl logs -f itoa-rsyslog-l45bm -nitoa
```

查看pod，显示对应的节点

```
kubectl get po -nitoa -owide|grep itoa-rsyslog-49tss
```

查看pod对应的container

```
docker ps |grep itoa-rsyslog-49tss
```

重启容器

```
docker restart c98ffa5bdc03
```

查看pod映射出来的端口

```
kubectl get svc -nitoa |grep rsyslog
```
或
```
kubectl get services -nitoa | grep rsyslog
```

查看挂载目录

```
docker inspect container_name | grep Mounts -A 20
```

创建pod

```
kubectl create -f itoa-rsyslog.yaml
```

删除pod

```
kubectl delete -f itoa-rsyslog.yaml
```

修改并创建pod

```
cd /opt/matrix/app/install/metadata/ITOA/components
```

```
kubectl delete -f service1.yaml
```
```
kubectl create -f service1.yaml
```

复制文件到pod里

```
kubectl cp net-tools-2.0-0.25.20131004git.el7.x86_64.rpm itoa/itoa-rsyslog-
6bc6c4fc8b-xrjjg:/packages

# # Copy /tmp/foo local file to /tmp/bar in a remote pod in namespace <some-
namespace>
# kubectl cp /tmp/foo <some-namespace>/<some-pod>:/tmp/bar
```

查看集群中其他节点的ip

```
kubectl get node -o wide -n itoa
```

查看pod对应的containers

```
kubectl describe pod/itoa-collect-multi-8694cd59d4-gqr2t -n itoa
```