

问题描述

现场执行路由器连接私有网络操作，报错“请求体错误”



解决方法

1、重启openstack容器，kubectl delete pod openstackrc-****(根据实际情况修改)。再次进入openstack pod查看根分区空间已释放。

```
[root@Cloud0502 ~]# pod | grep ope
default      openstackrc-wwhlx  1/1      Running    0          187d      10.101.35.16   10.0.1.2
[root@Cloud0502 ~]# kubectl delete pod openstackrc-wwhlx
pod "openstackrc-wwhlx" deleted
```

```
[root@openstack-server /]# df -h
Filesystem                                Size  Used Avail Use% Mounted on
/dev/mapper/docker-253:0-11403317-8b52bf6c6b3827337a4ba75ed4aa14475ab5195d5b8633eb1d67faa180879054 10G   1.7G   8.4G   17% /
tmpfs                                       63G   0      63G   0% /dev
/dev/mapper/centos-root                    218G  108G  108G  53% /etc/hosts
tmpfs                                       63G   0      63G   0% /sys/fs/cgroup
/dev/mapper/MongoDB                       591G  217G  345G  39% /var/lib/mongodb
/dev/mapper/Glance                         2.0T  411G  1.5T  22% /var/lib/glance/images
shm                                         64M   0      64M   0% /dev/shm
tmpfs                                       63G  18M   63G   1% /run
tmpfs                                       13G   0      13G   0% /run/user/163
[root@openstack-server /]# exit
exit
```

2、确认当前路由器无使用者后，VCFC侧删除该路由器和子网的绑定关系，并在CloudOS侧重新执行路由器连接私有网络任务成功。



