EXPLANATION

To terminate Pods

To terminate Pods

All errors from all pods in CENTOS

EXPLANATION

Turn off docker

Turn on docker

Restart docker

uninstall namespace

Delete namespaces

Create Namespace

Update namespace

Finally scale to 0 and restar to 1 gateway

Another Fix is change hosts value

COMMAND

kubectl delete -n "NAMESAPACE" pod "POD NAME" --grace-period=0 --force

kubectl delete -n rook-ceph pod rook-ceph-osd-3-5c7864dbb6-ngg2n --grace-period=0 --force

kubectl logs -f deployments/floornet-acerestsvc

COMMAND

docker-compose down

docker-compose up -d

systemctl restart docker

helm uninstall floornet-acerestsvc -n igt-floornet

kubectl delete namespace igt-floornet

kubectl create namespace igt-floornet

kubectl label namespace igt-floornet istio-injection=enabled --overwrite

On kubernetes Dash, Go all namespaces > gateway > istio-ingressgateway scale to 0 and back to 1

On kubernetes Dash, Go all namespaces > CustomResourceDefinition > virtual services > floornet-acerestsvc & edit to change 'host' value to '*' OR '10.222.64.91'

VAR A	**VAR B**
"NAMESAPACE"	"POD NAME"
rook-ceph	rook-ceph-osd-3-5c7864dbb6-ngg2n

VAR A	**VAR B**
floornet-acerestsvc	igt-floornet
igt-floornet	
igt-floornet	
igt-floornet	