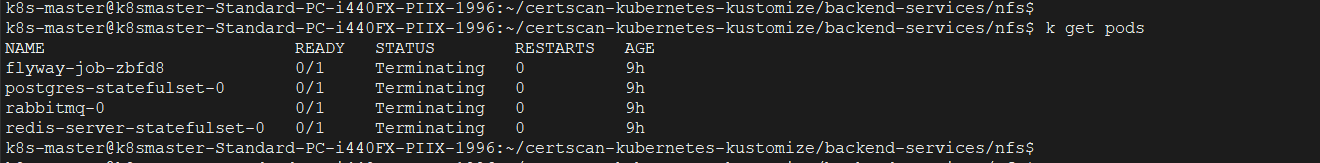
# Kubernetes Issues and Solutions

1. [Pods stuck in Terminating status [closed]](https://stackoverflow.com/questions/35453792/pods-stuck-in-terminating-status):

****

Execute this command

**kubectl delete pod <PODNAME> --grace-period=0 --force --namespace <NAMESPACE>**

1. Cannot login to Rancher:

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

Try resetting the password

**kubectl -n cattle-system exec $(kubectl -n cattle-system get pods -l app=rancher | grep '1/1' | head -1 | awk '{ print $1 }') -- reset-password**

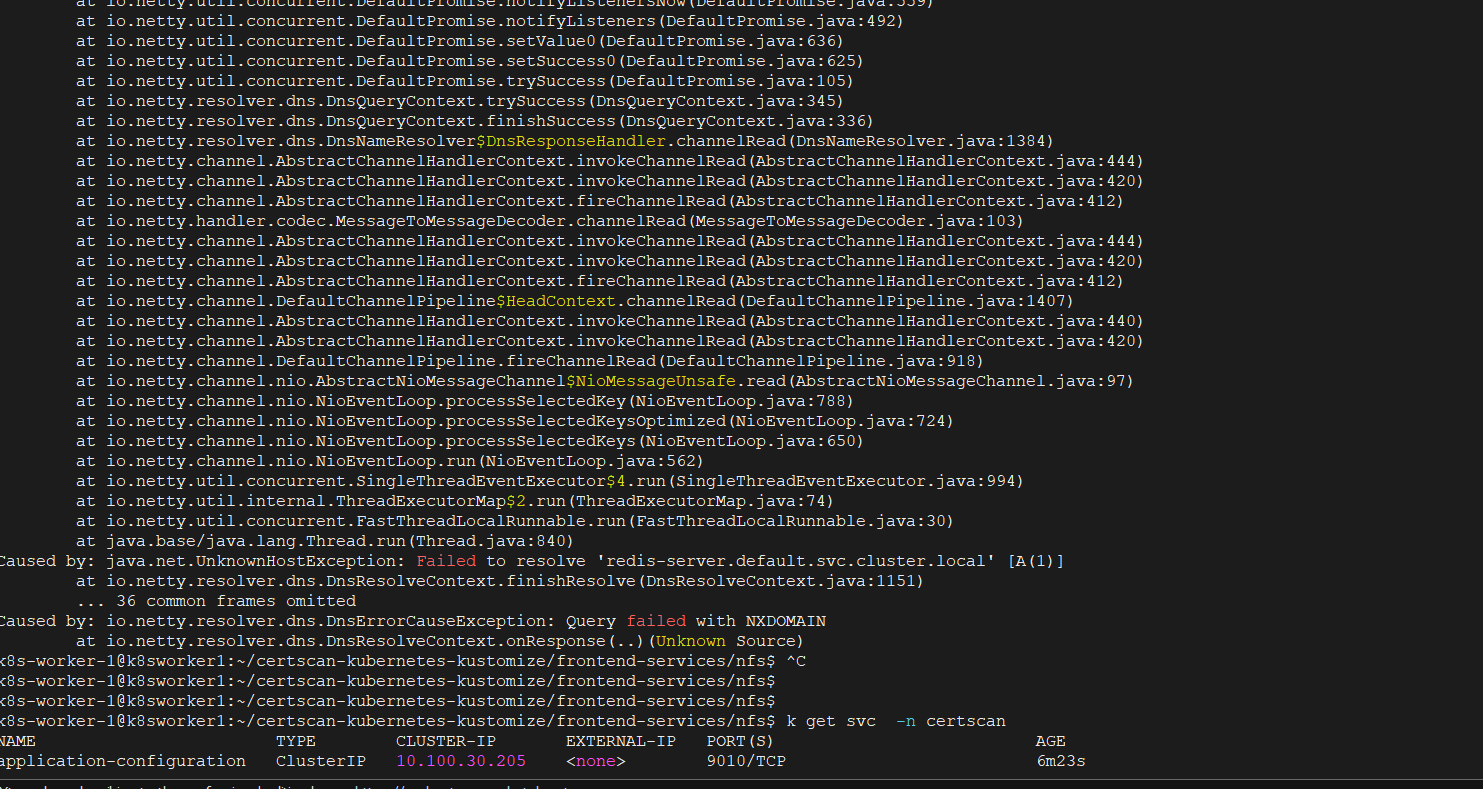
1. Take manifests files from 10.205.211.107 server

* Make sure NFS server Ip is correct and variable name is correctly used in all PVC files

1. Change Time Zone and Time in Ubuntu Servers created from proxmox.

* First disable automatic time zone option and edit time with your time. Then enable automatic time zone option.

1. Change redis-server address in redisson\_config.yaml file



Change from fig -1 to fig-2

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A computer screen shot of a computer

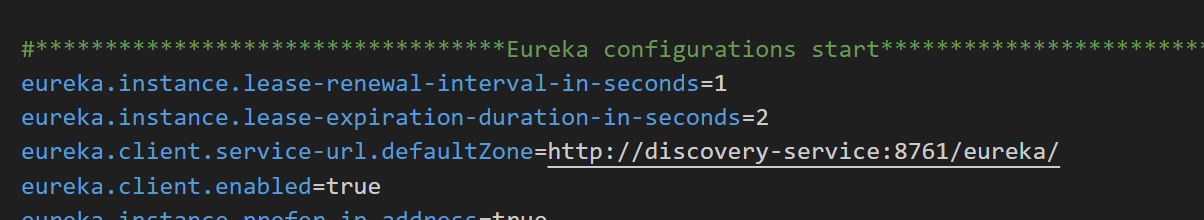
Description automatically generated

1. Change Postgres address in common-properties file in nfs server.

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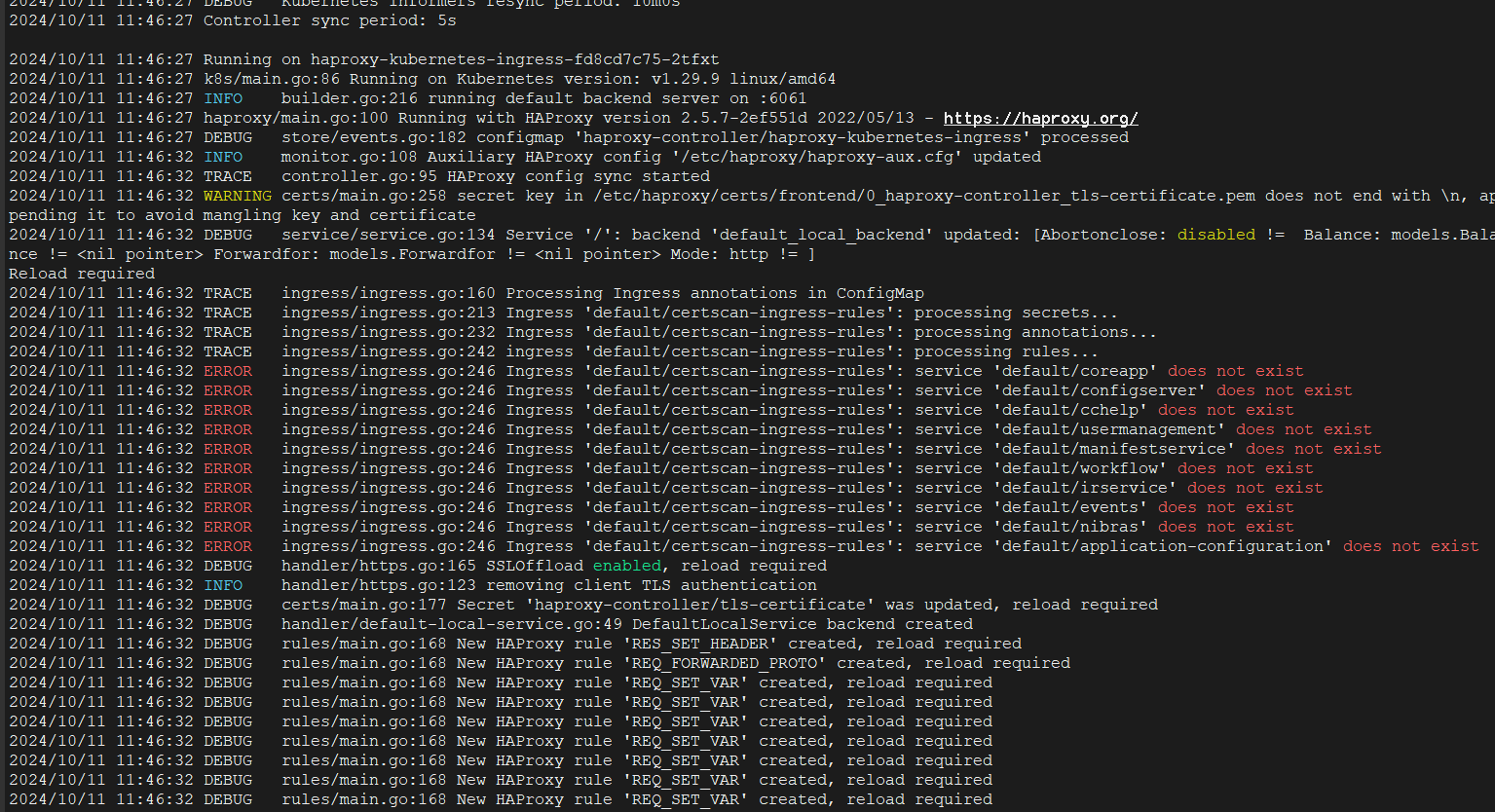
Change these addresses

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Description automatically generated

1. Change namespace in the ingress rules file



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1. Docker images pulling issue or You have reached your pull rate limit issue.

If you are affected by these changes you will receive this error message:

ERROR: toomanyrequests: Too Many Requests.

OR

You have reached your pull rate limit. You may increase the limit by authenticating and upgrading: <https://www.docker.com/increase-rate-limits>.

**Solution: Login with your docker credentials**

1. **Rancher Node registration issue**

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Description automatically generated

Use **-k argument** while executing this command. It skips SSL certificate verification.

