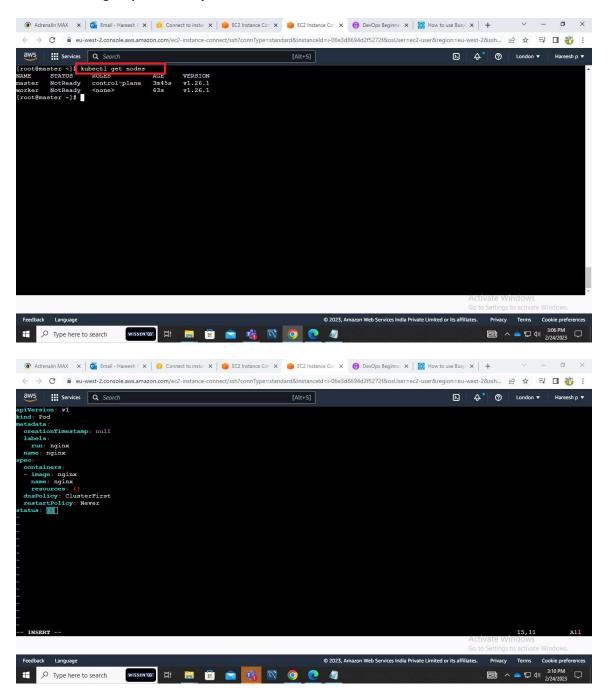
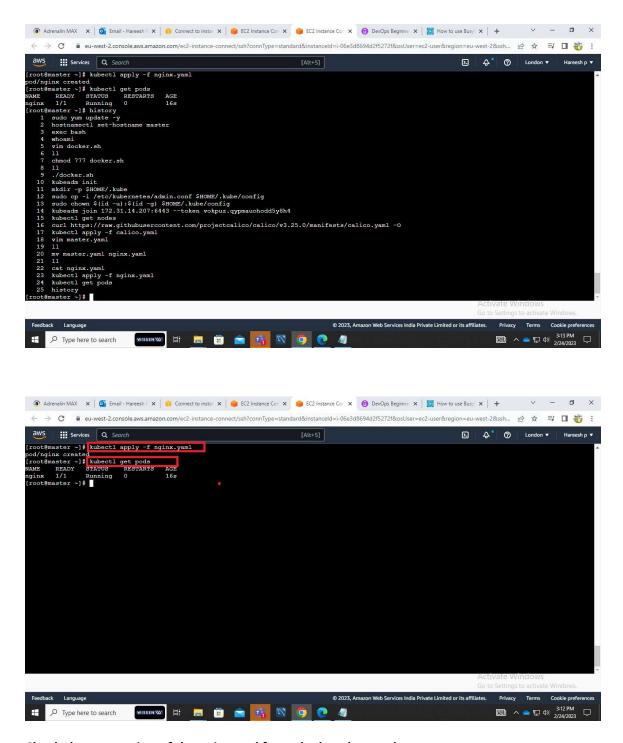
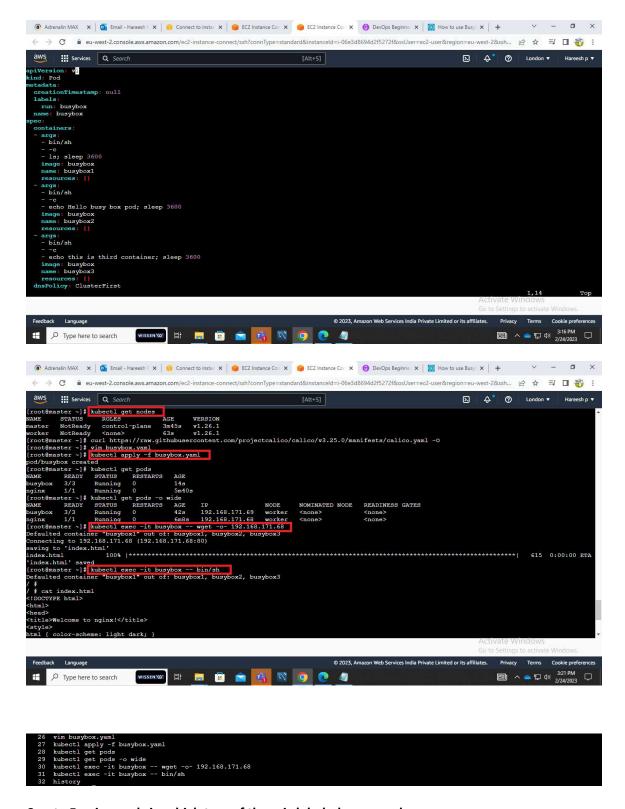
Creation the nginx pod with a yaml file:



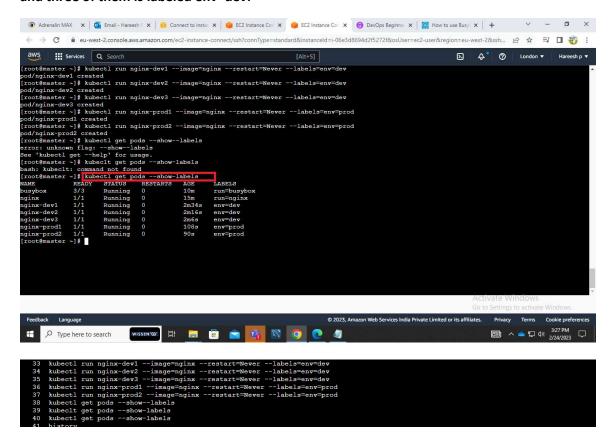


Check the connection of the nginx pod from the busybox pod:



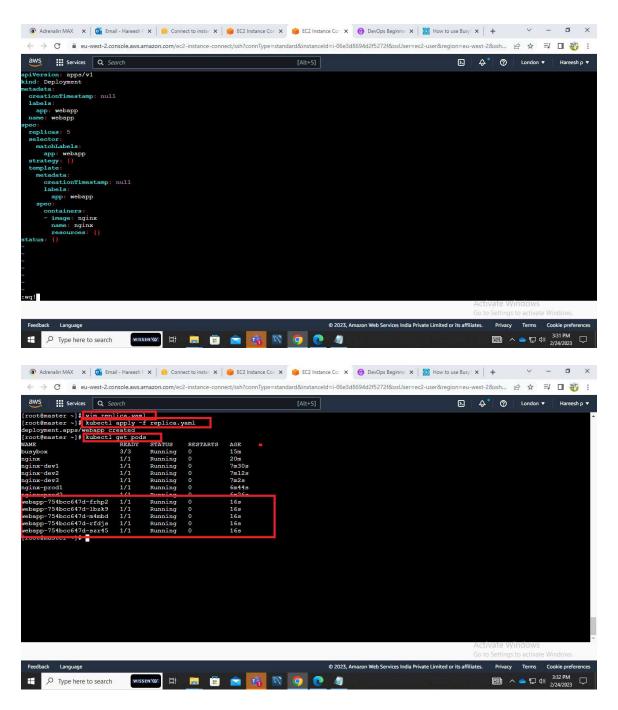
Create 5 nginx pods in which two of them is labeled env=prod

and three of them is labeled env=dev:

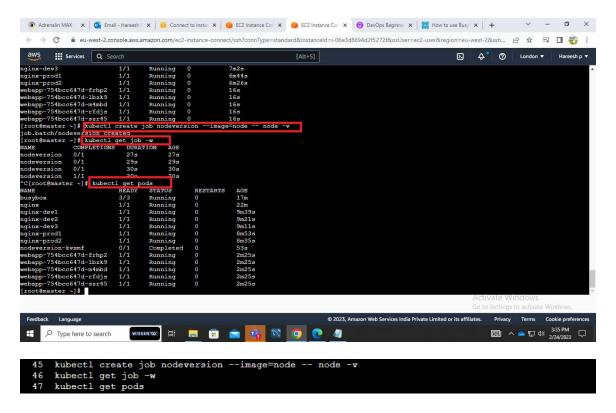


Create a deployment called webapp with image nginx with 5

replicas:

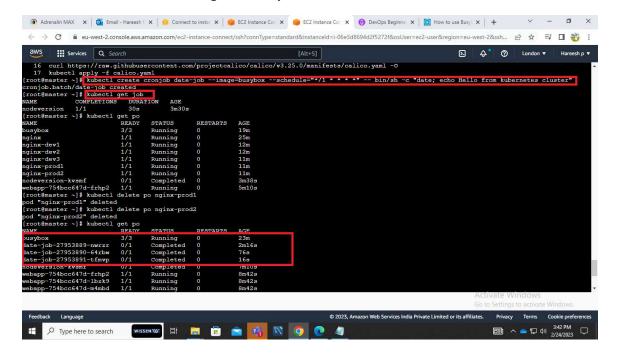


Create a Job with an image node which prints node version and also verifies there is a pod created for this job:



Create a Cronjob with busybox image that prints date and hello

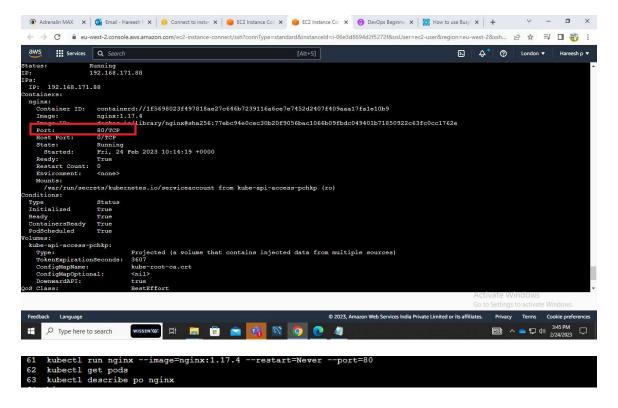
from kubernetes cluster message for every minute:



```
50 kubectl get job
51 kubectl get po
52 kubectl logs date-job-27953888-cbp6f
53 kubectl delete po nginx
54 kubectl delete po nginx-dev1
55 kubectl delete po nginx-dev2
56 kubectl delete po nginx-dev3
57 kubectl delete po nginx-prod1
58 kubectl delete po nginx-prod1
59 kubectl get po
```

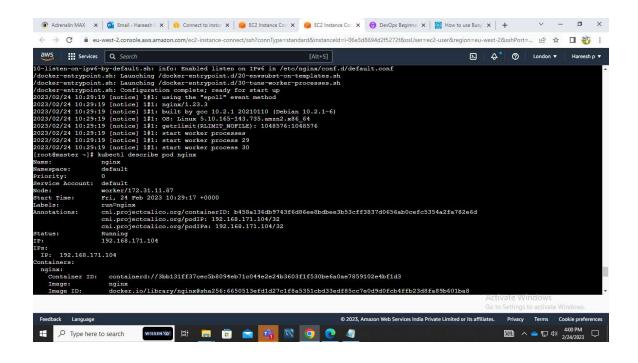
Create the nginx pod with version 1.17.4 and expose it on port

80:



Create an nginx pod in a default namespace and verify the pod

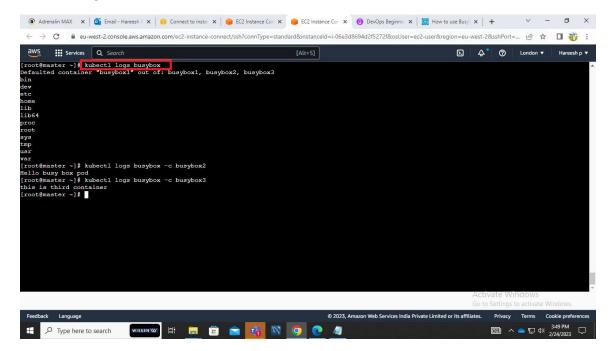
running:



```
88 kubectl run nginx --image=nginx --restart=Never
89 kubectl get pods
90 kubectl logs nginx
91 kubectl describe pod nginx
```

Create a busybox pod and run command Is while creating it and

check the logs:



```
65 kubectl logs busybox
66 kubectl logs busybox -c busybox2
67 kubectl logs busybox -c busybox3
```

If pod crashed, how to check the previous logs of the pod":

