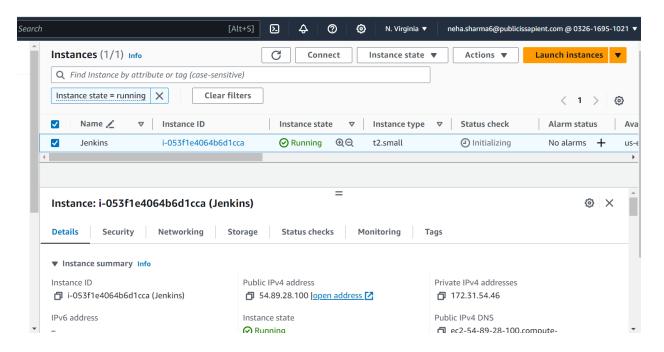
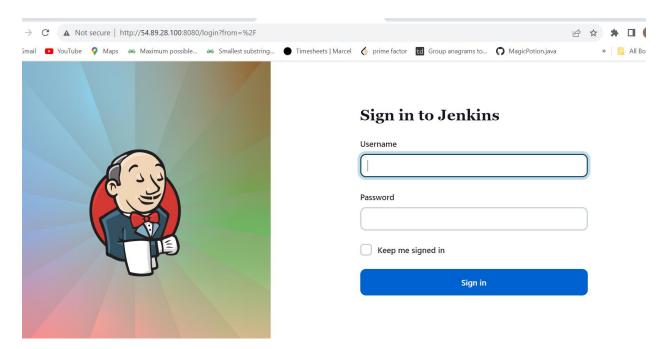
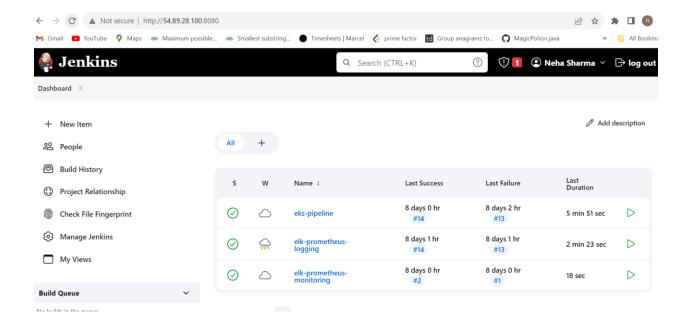
1) Jenkins EC2:



Jenkins UI:





EKS – Elastic Kubernetes Service:

Git URL:-

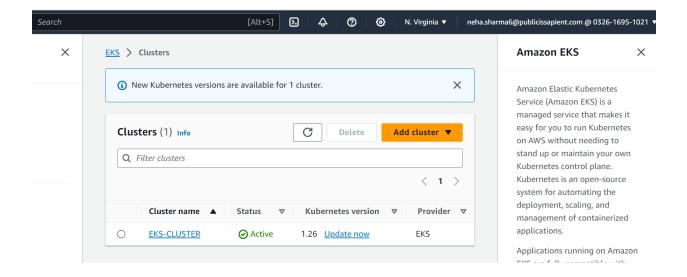
https://pscode.lioncloud.net/eca-nehsharm22/aws-eks-setup

Stage View:

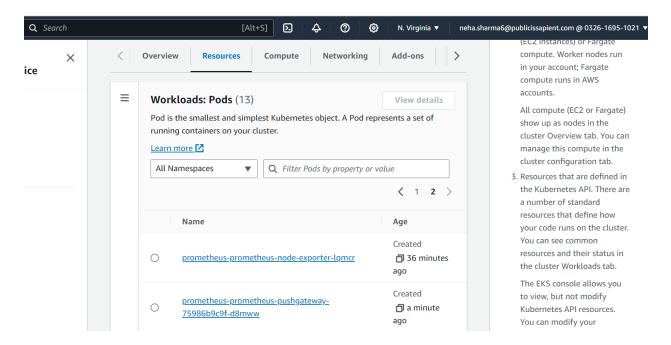


(paused for 13s)

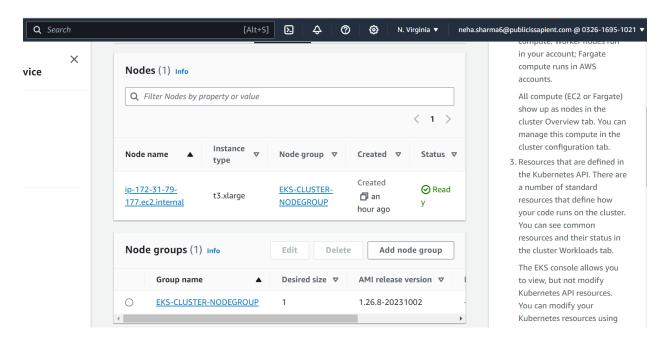
Cluster:



Pods:



Nodes Groups:



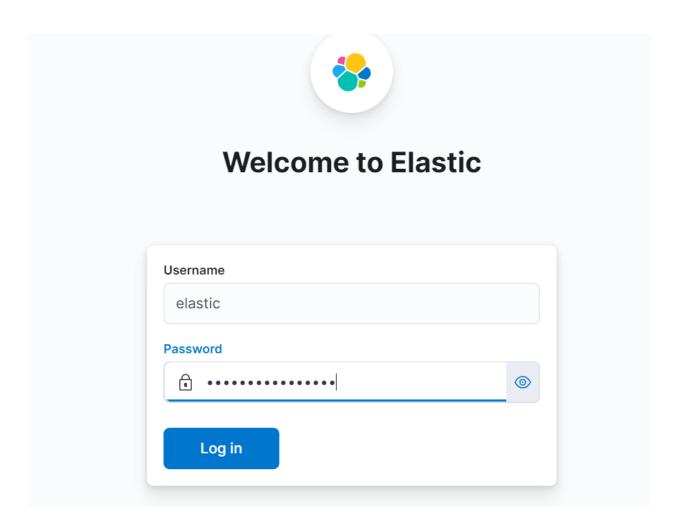
ELK setup

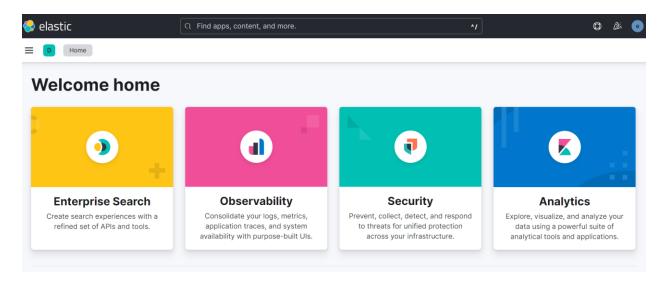
Logging: Kibana

Repo URL:

https://pscode.lioncloud.net/eca-nehsharm22/aws-elk-prometheus-setup

Elastic:





⊘ Console Output

```
Started by user Neha Sharma
Obtained logging/Jenkinsfile from git https://pscode.lioncloud.net/eca-nehsharm22/aws-elk-prometheus-setup
[Pipeline] Start of Pipeline
[Pipeline] node
Running on Jenkins in /var/lib/jenkins/workspace/elk-prometheus-logging
[Pipeline] {
[Pipeline] stage
[Pipeline] {
[Pipeline] checkout

Selected Git installation does not exist. Using Default

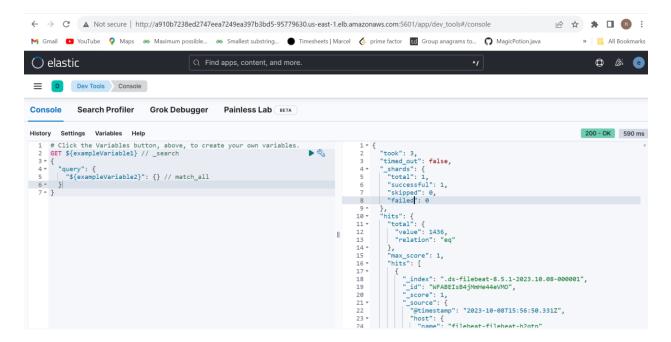
The recommended git tool is: NONE

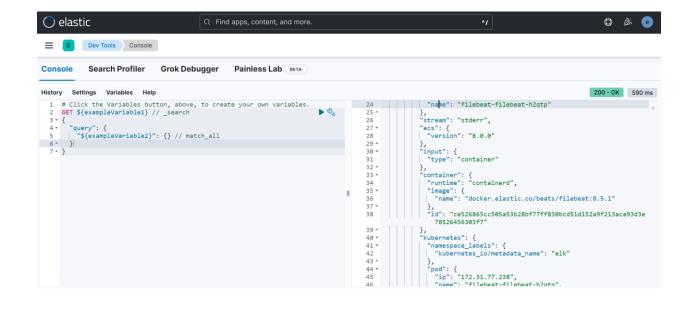
using credential c599c311-0fea-463c-87b9-9c1a89959ca0

> /usr/bin/git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/elk-prometheus-logging/.git # timeout=10
Fetching changes from the remote Git repository

> /usr/bin/git config remote.origin.url https://pscode.lioncloud.net/eca-nehsharm22/aws-elk-prometheus-setup #
```

Query Dev Tool:

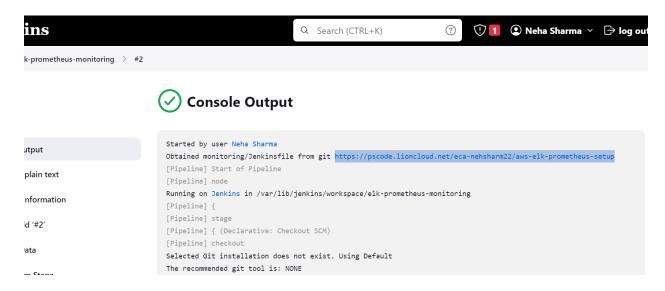




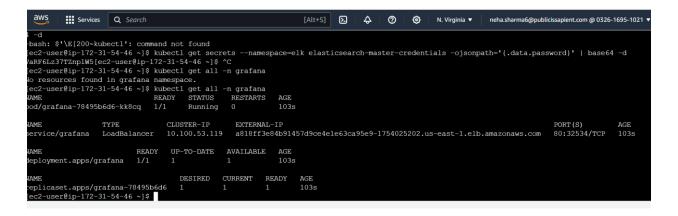
Monitoring:

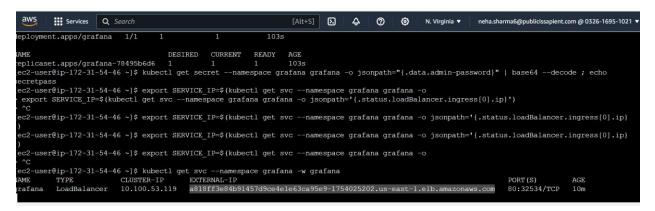
Grafana:

Repo Url: https://pscode.lioncloud.net/eca-nehsharm22/aws-elk-prometheus-setup

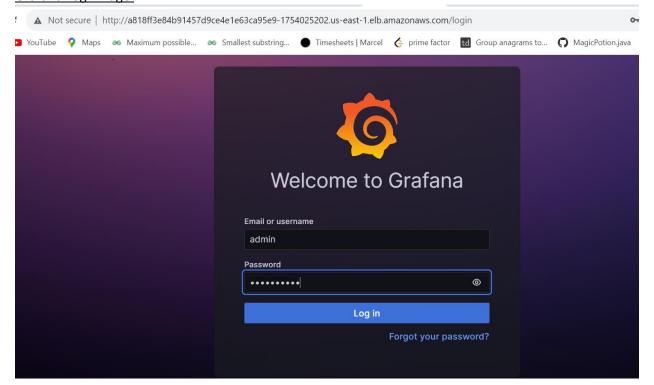


EC2 commands to get Grafana url and checked Grafana is running fine





Grafana Login Page:



Grafana Dashboard:

