**LAB ASSIGNMENTS 7: AWS EKS**

Name:Nisarga Kunder

Step-1:Creating A private registery

A screenshot of a computer

AI-generated content may be incorrect.

Step-2 Pushing Image To ECR registery

A computer screen shot of a computer program

AI-generated content may be incorrect.

A screen shot of a computer program

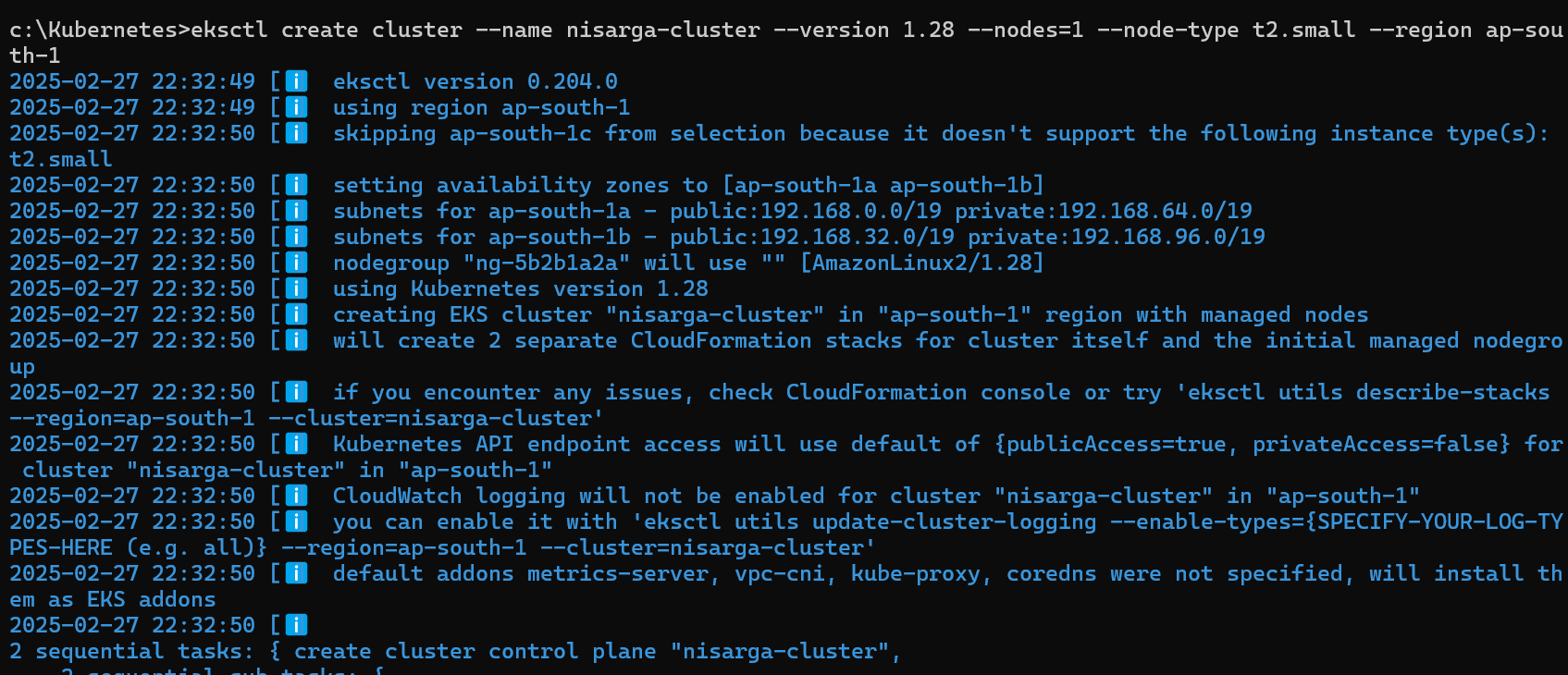
AI-generated content may be incorrect.

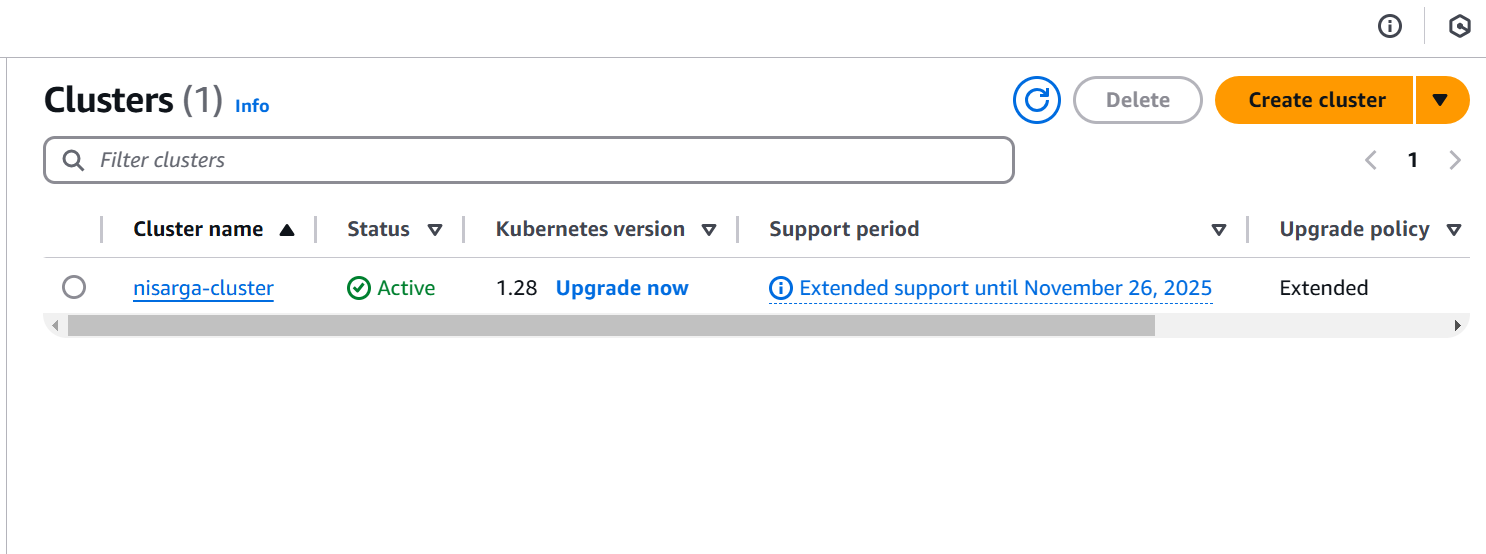
Image created successfully

A screenshot of a computer

AI-generated content may be incorrect.

Step3 -Creating EKS CLUSTER:

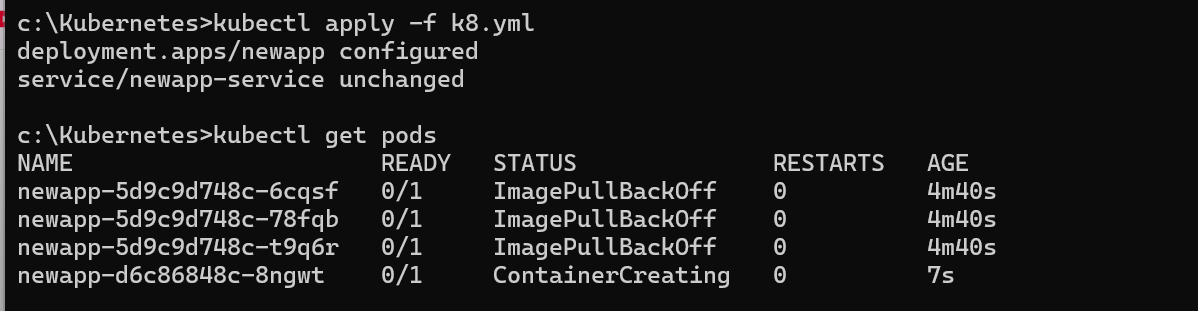




Step 4-Configuring Kubectl to use EKS CLUSTER

A screen shot of a computer

AI-generated content may be incorrect.



A screenshot of a computer program

AI-generated content may be incorrect.

Load balancer is also created along with deployment nd services

A screenshot of a computer

AI-generated content may be incorrect.

Step-5 spring boot is successfully deployed on EKS

A screenshot of a computer

AI-generated content may be incorrect.