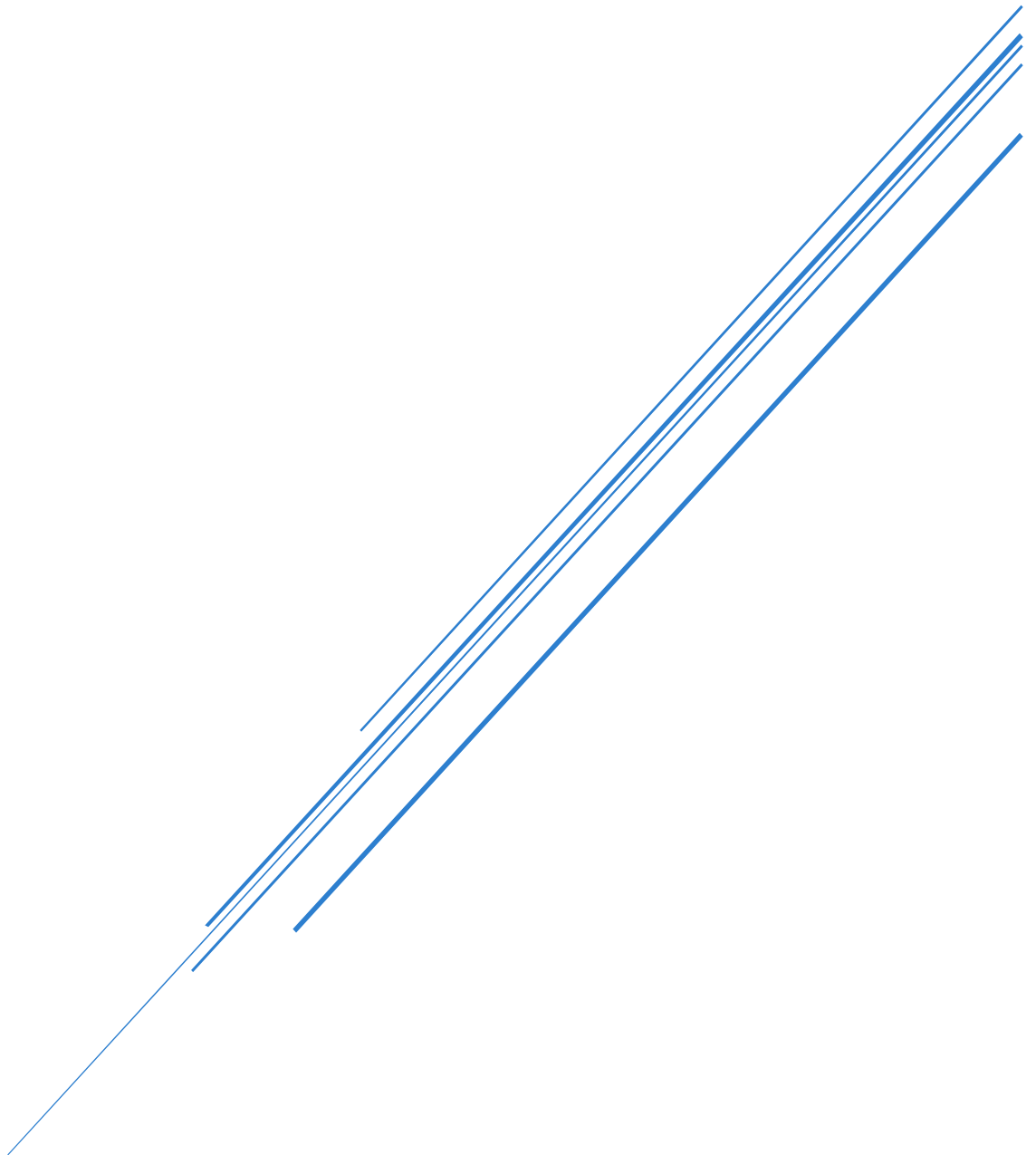# OPSFLEET RESOURCE

Inventory File

Eugene Parker
DevOps Engineer
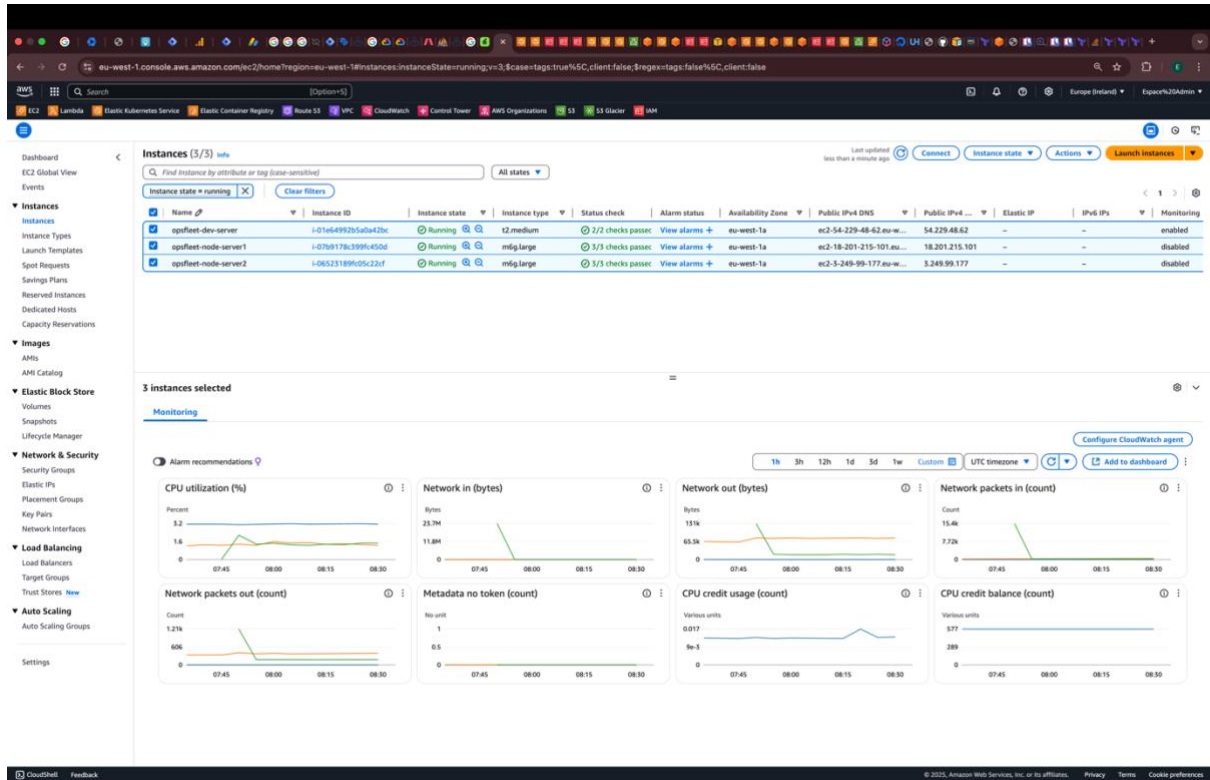
Image 1: OpsFleet Virtual Machines (Servers)

OpsFleet Dev Server
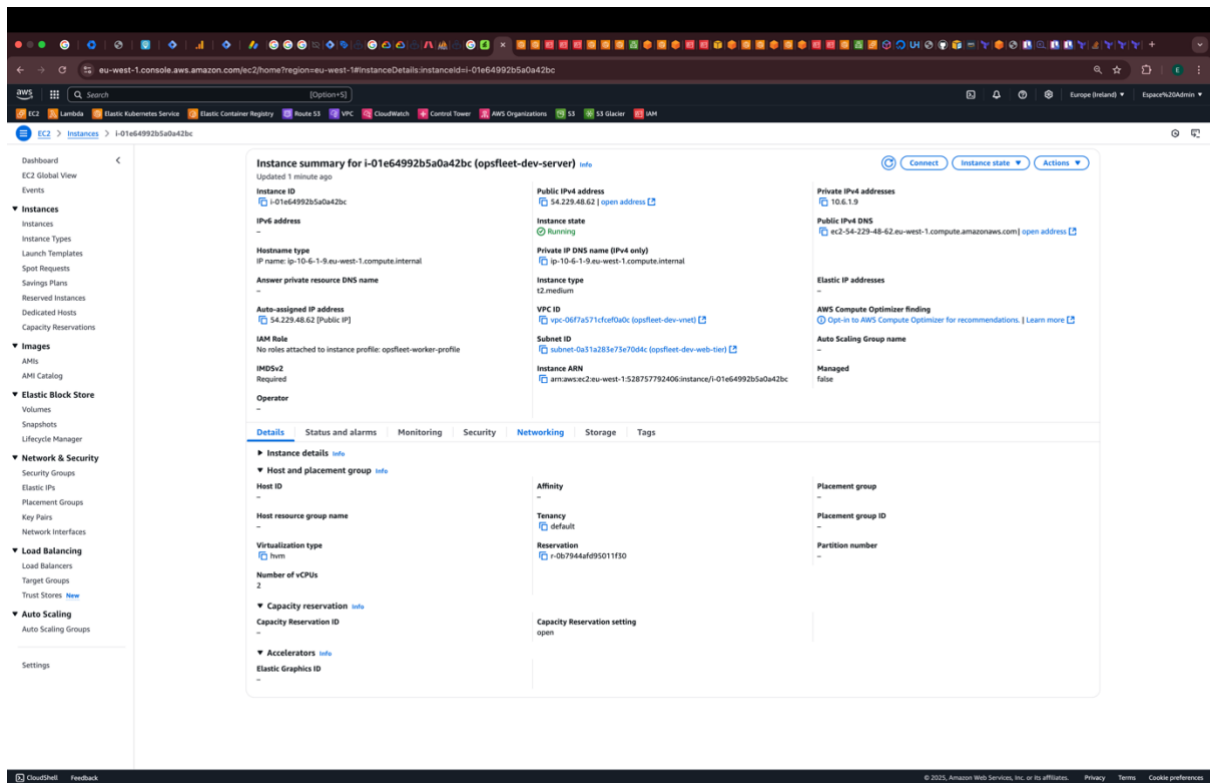
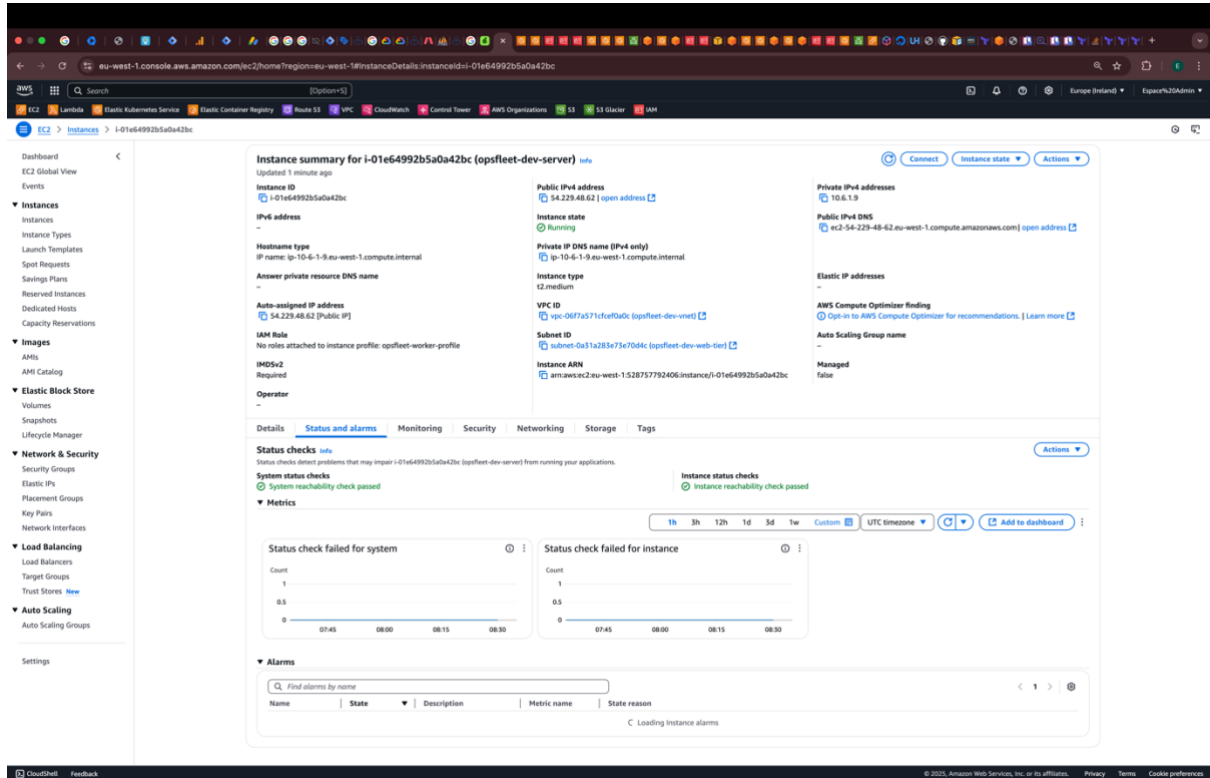*Image 2*: OpsFleet Dev Server Overview

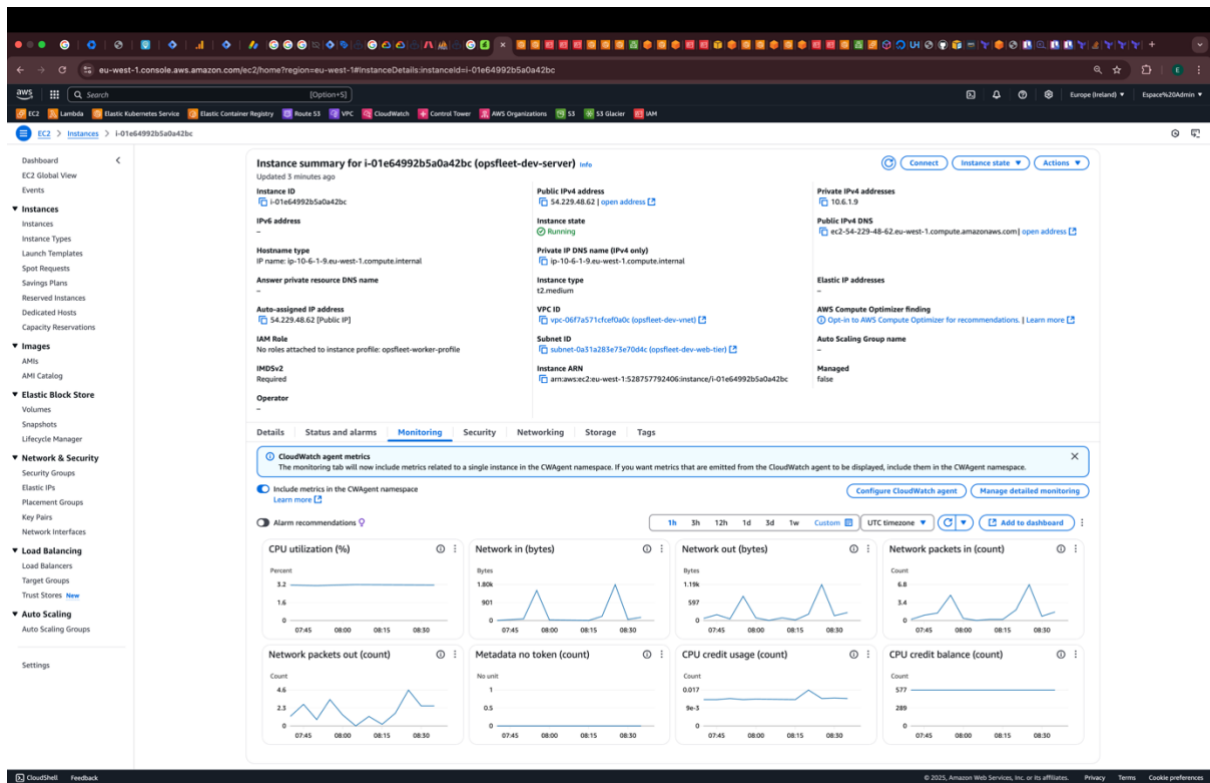

Image 2a: OpsFleet Dev Server Alarms & Health Checks

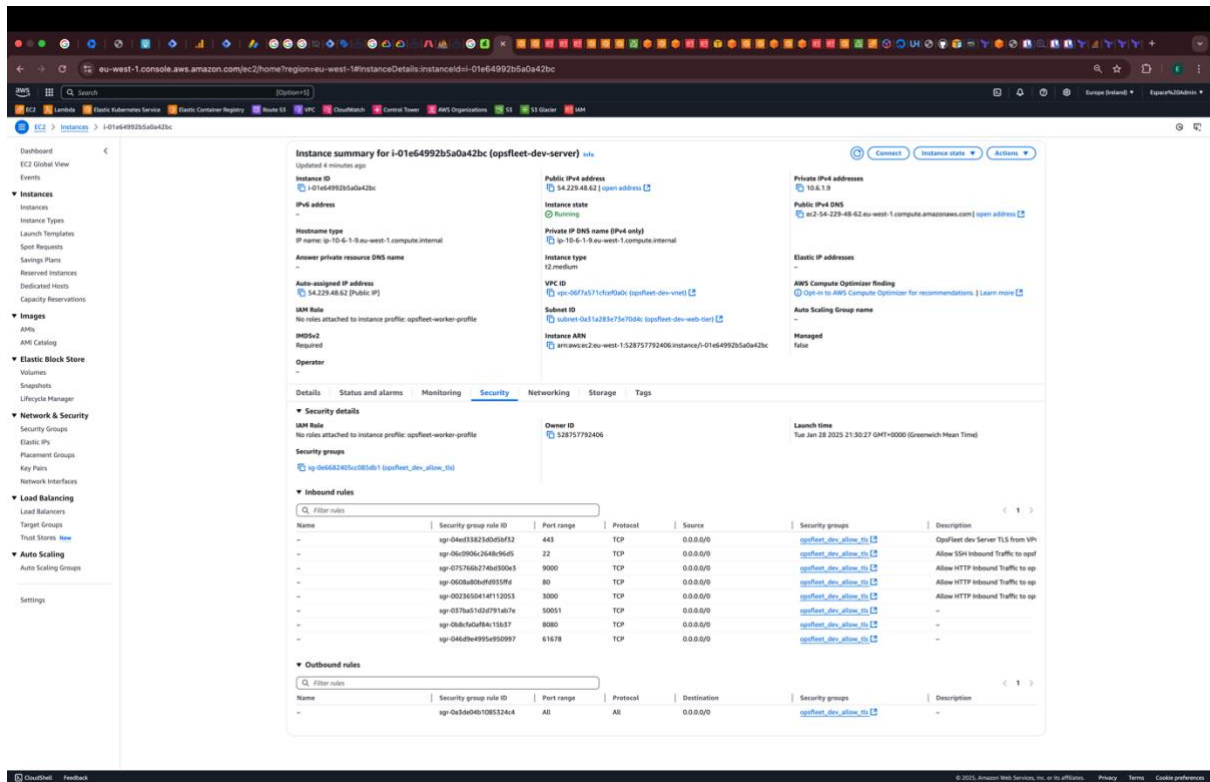*Image 2b*: OpsFleet Dev Server Monitoring

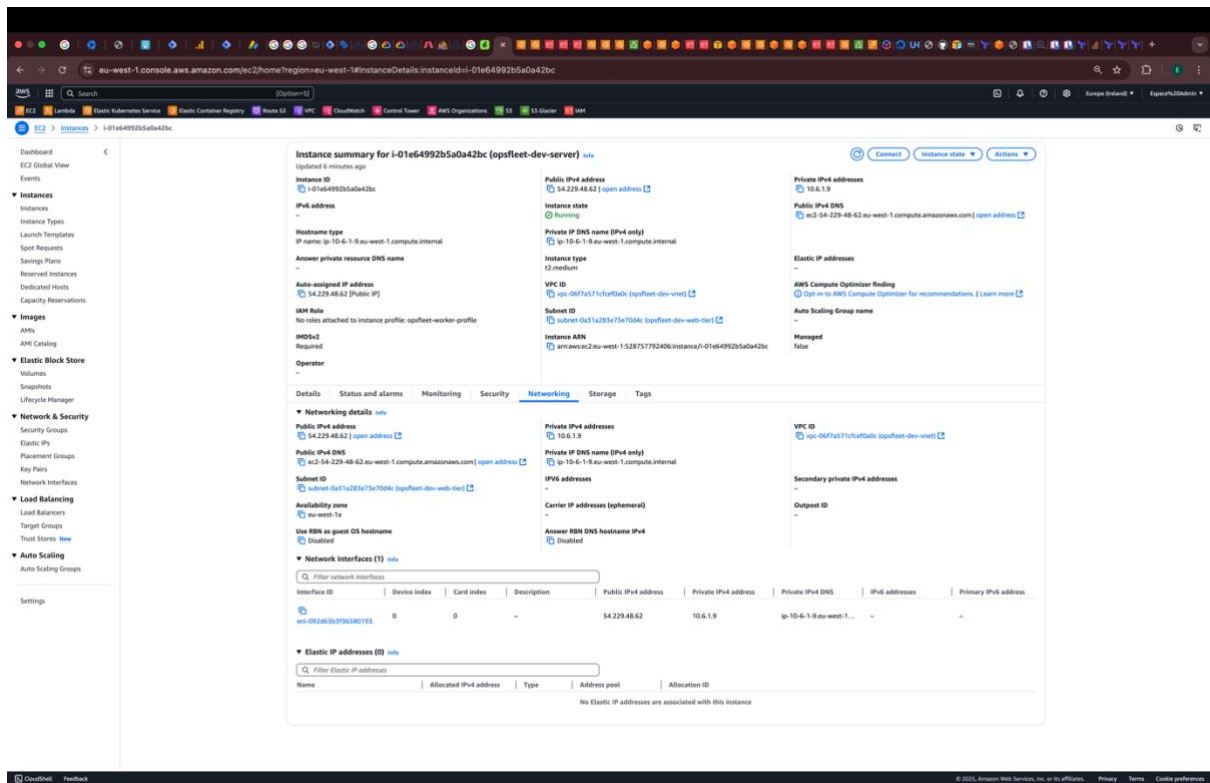*Image 2c*: OpsFleet Dev Server Security Configuration

Image 2d: OpsFleet Dev Server Networking Configuration

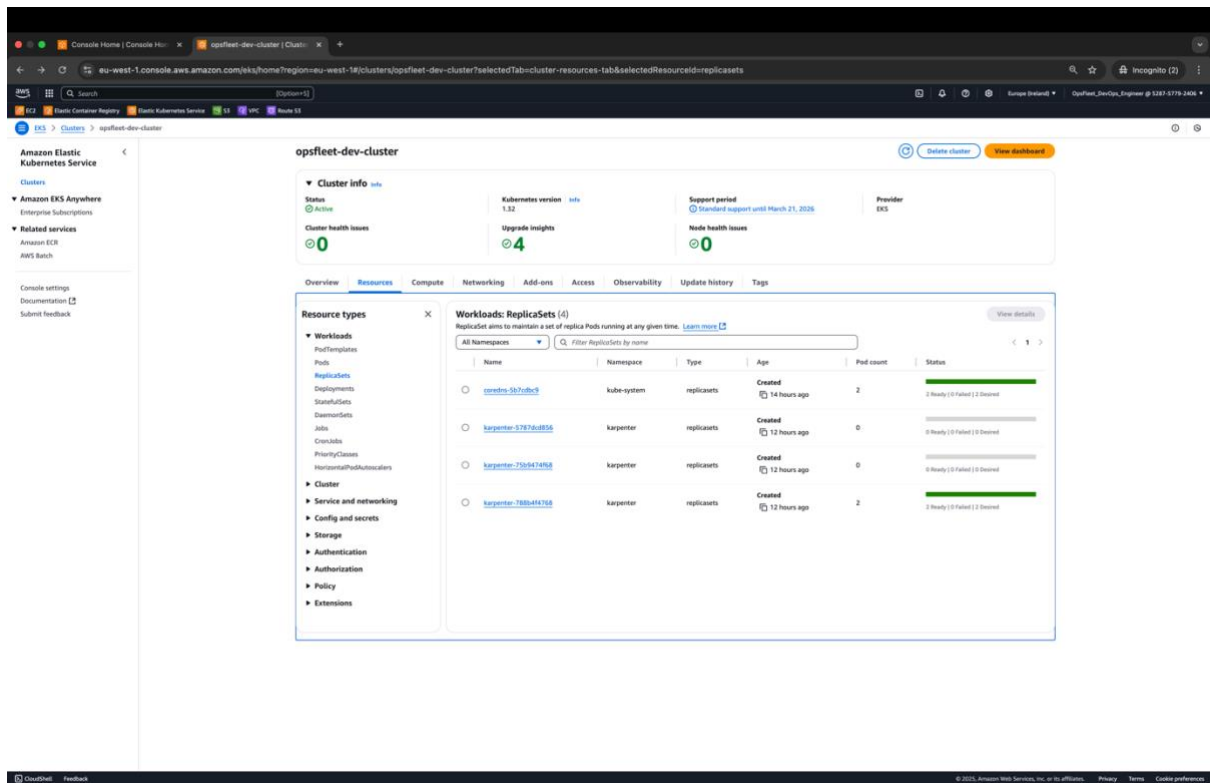*Image 2e*: OpsFleet Dev Server : Default Developer Home Page

Image 3a: OpsFleet Dev Cluster Overview

Image 3b: OpsFleet Dev Cluster Resources (Pods)

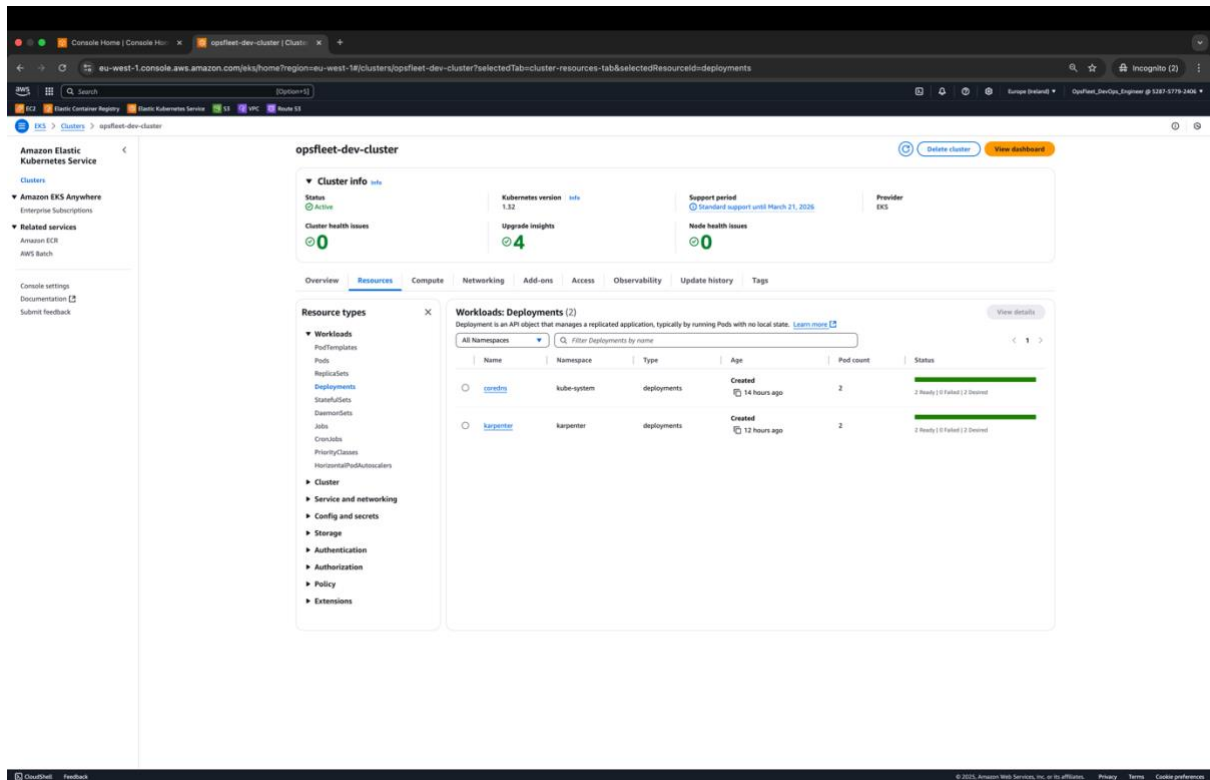*Image 3c*: OpsFleet Dev Cluster Resources (ReplicaSets)

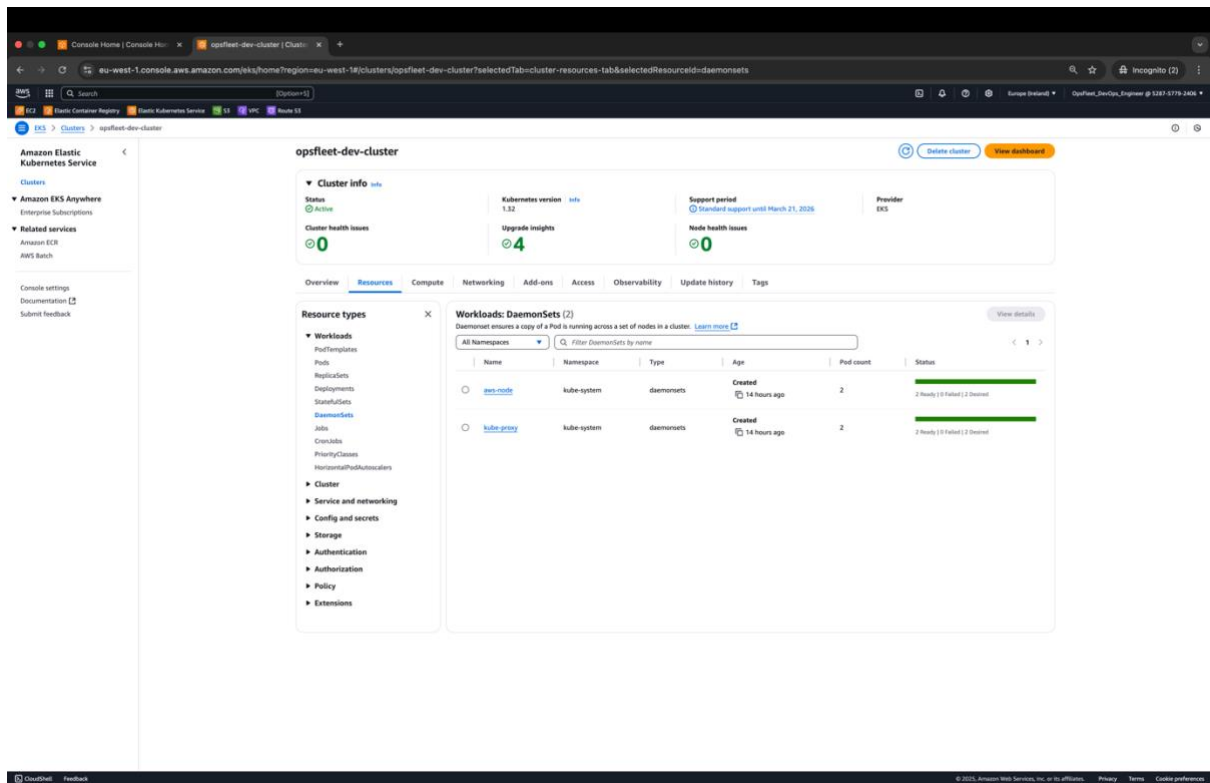*Image 3d*: OpsFleet Dev Cluster Resources (Deployments)

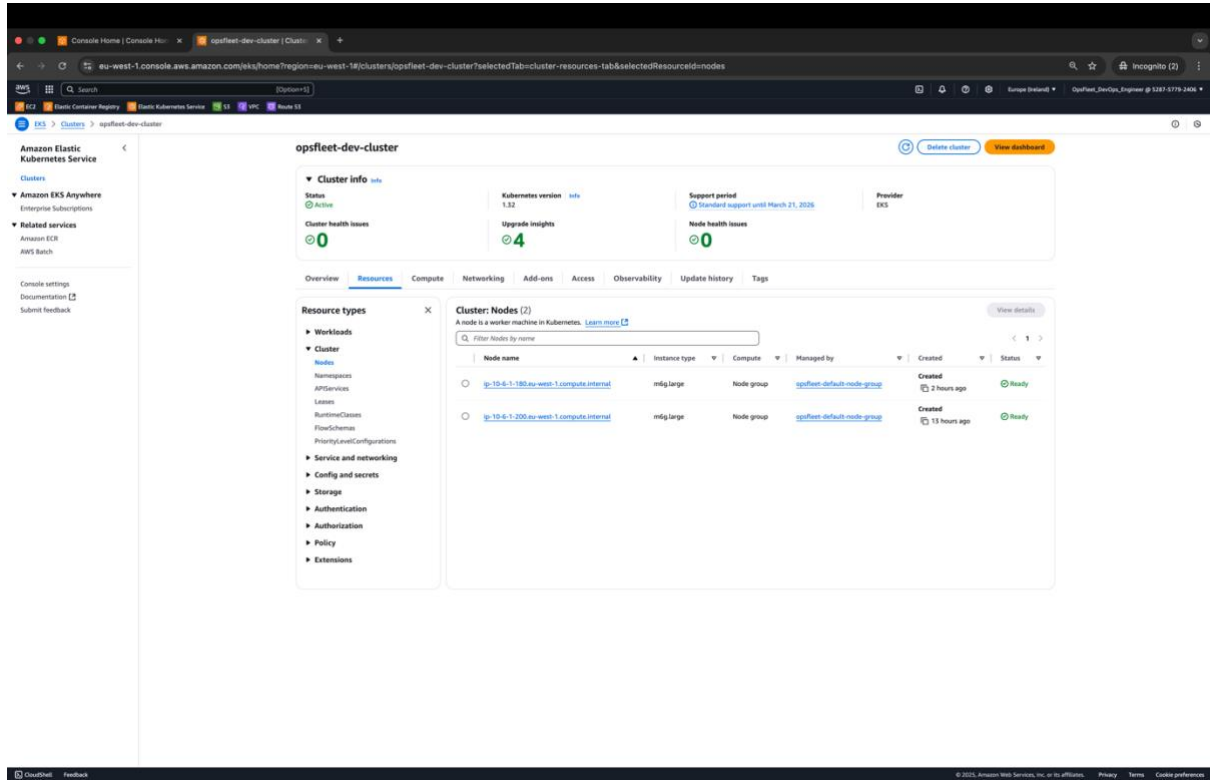*Image 3e*: OpsFleet Dev Cluster Resources (DaemonSet)
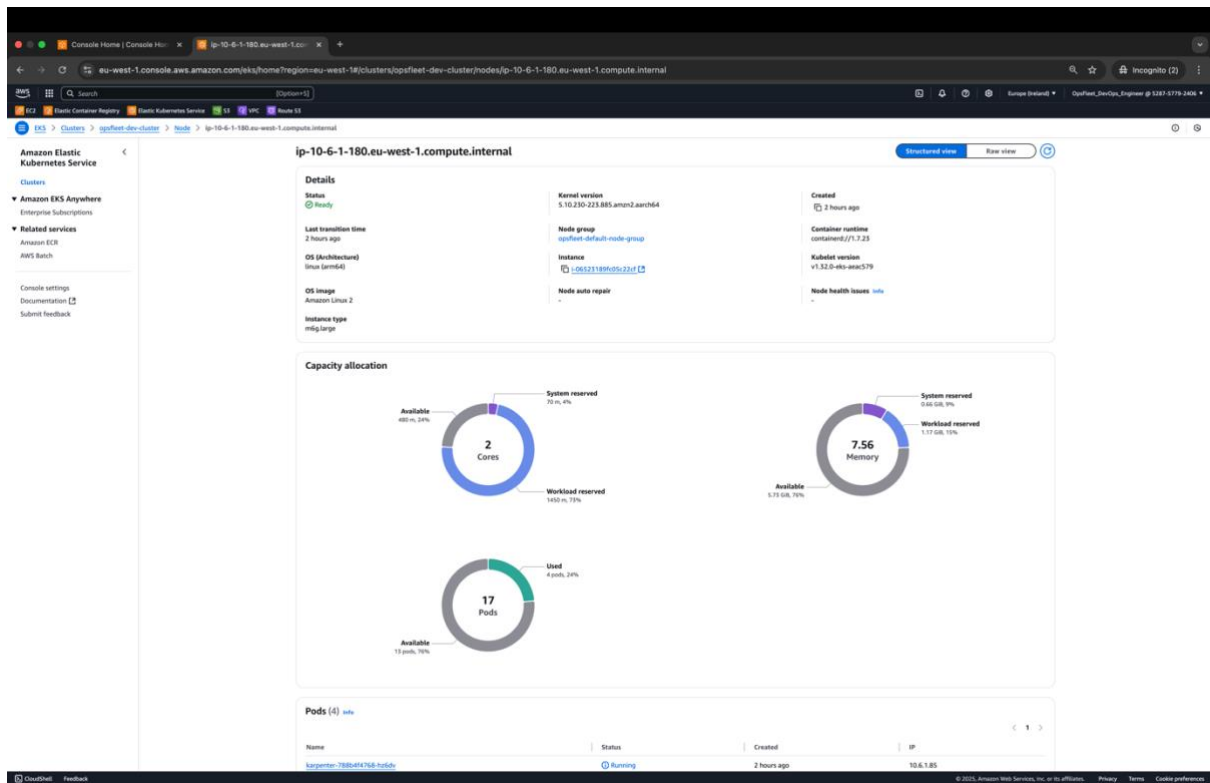

Image 3f: OpsFleet Dev Cluster Resources (Nodes)

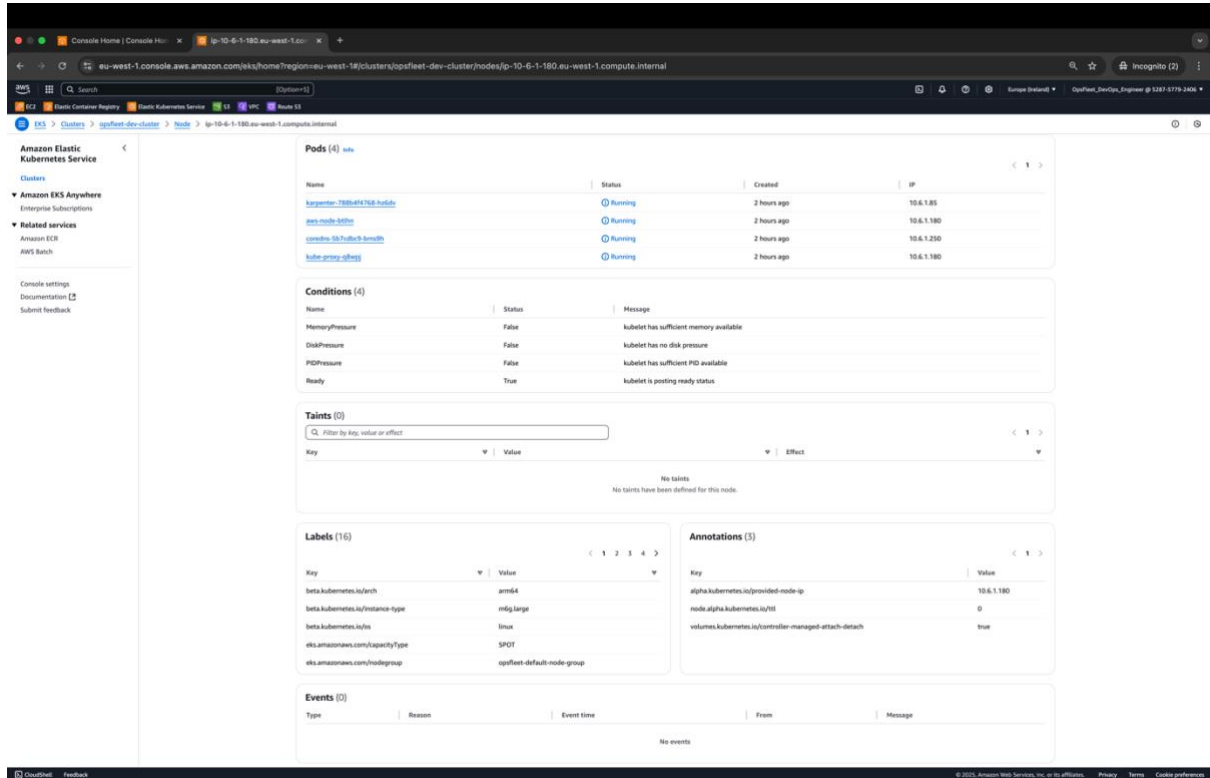*Image 3g*: OpsFleet Dev Cluster Resources (Node 1)

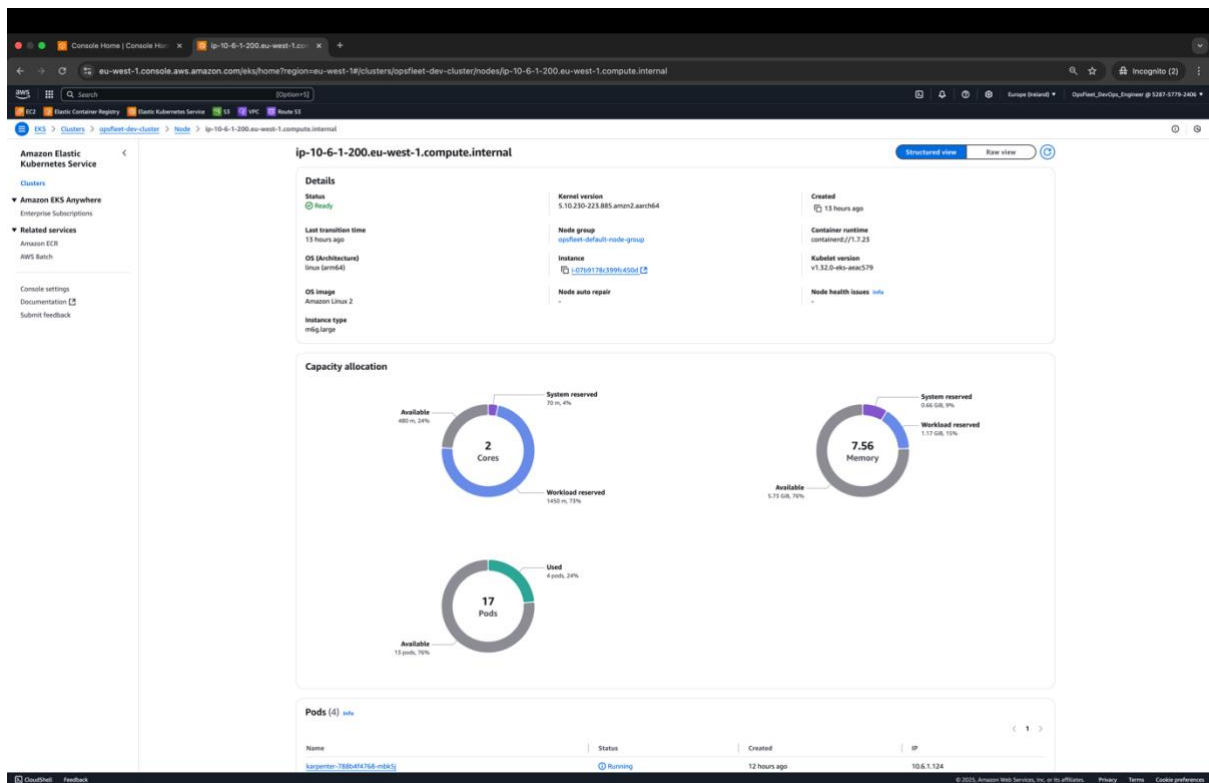*Image 3h*: OpsFleet Dev Cluster Resources (Node Properties 1)
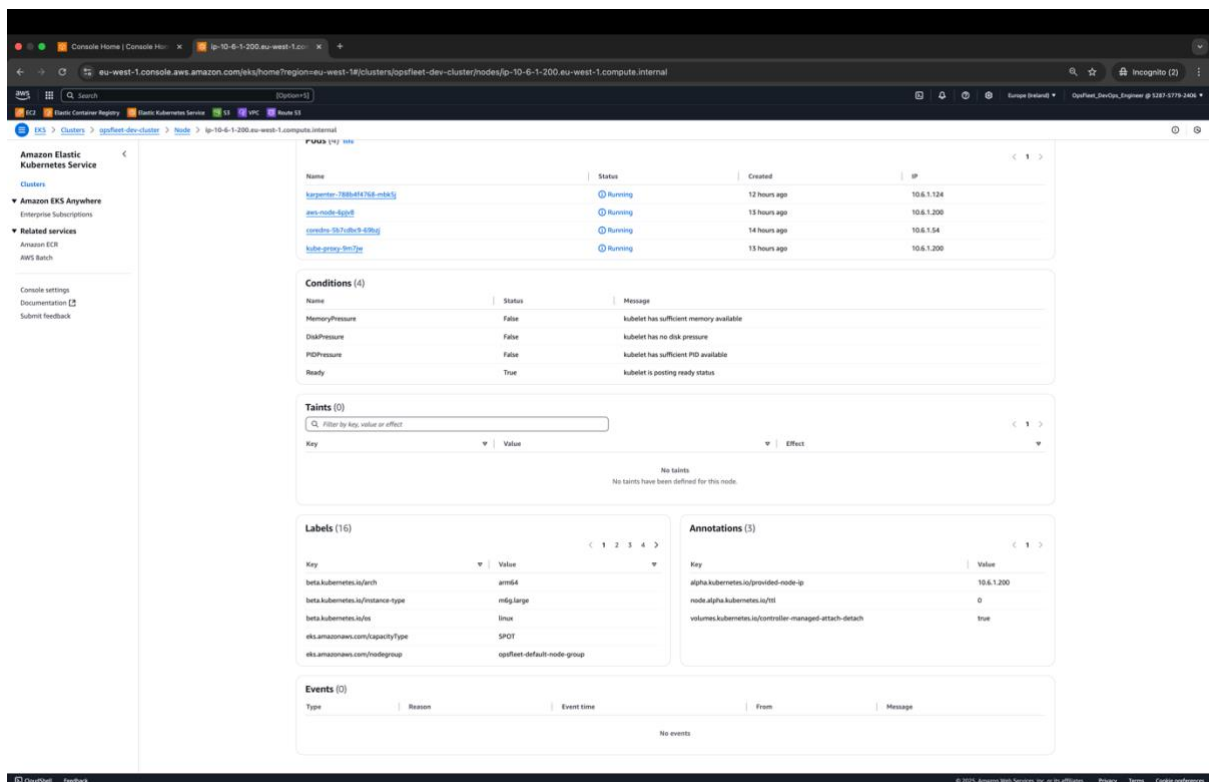
Image 3i: OpsFleet Dev Cluster Resources (Node 2)

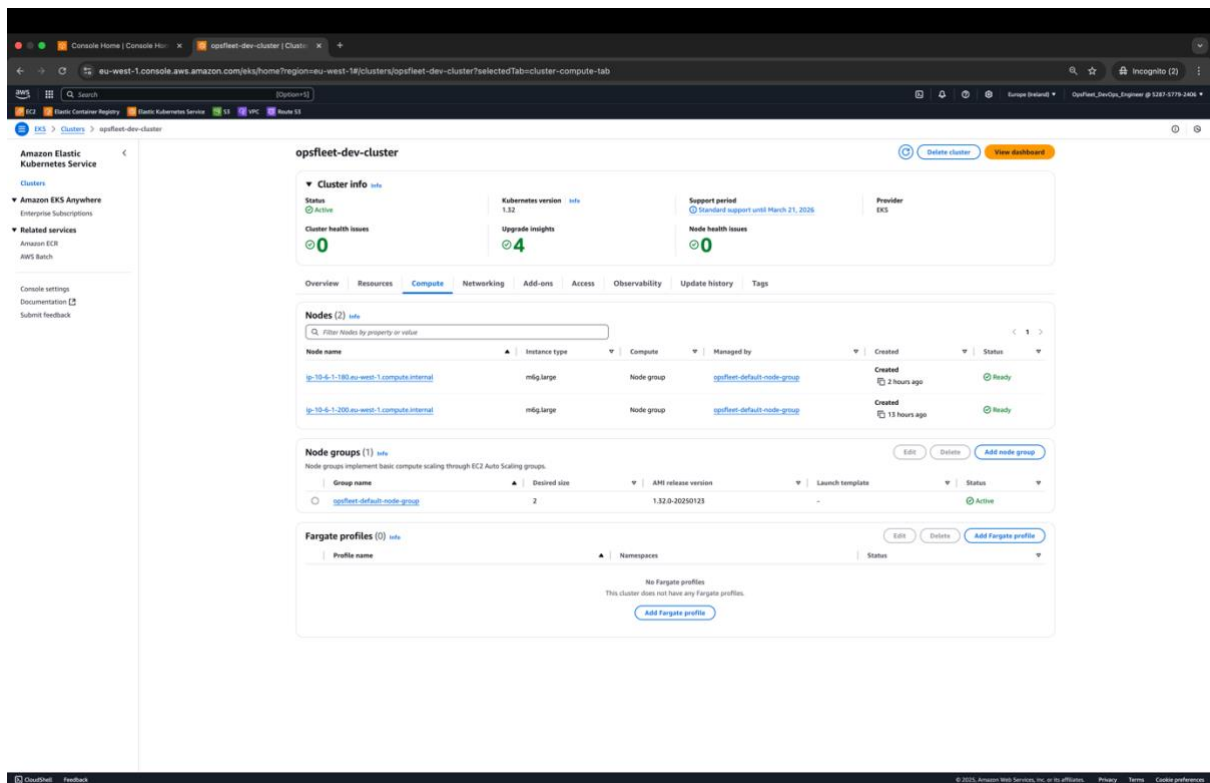*Image 3j*: OpsFleet Dev Cluster Resources (Node Properties 2)

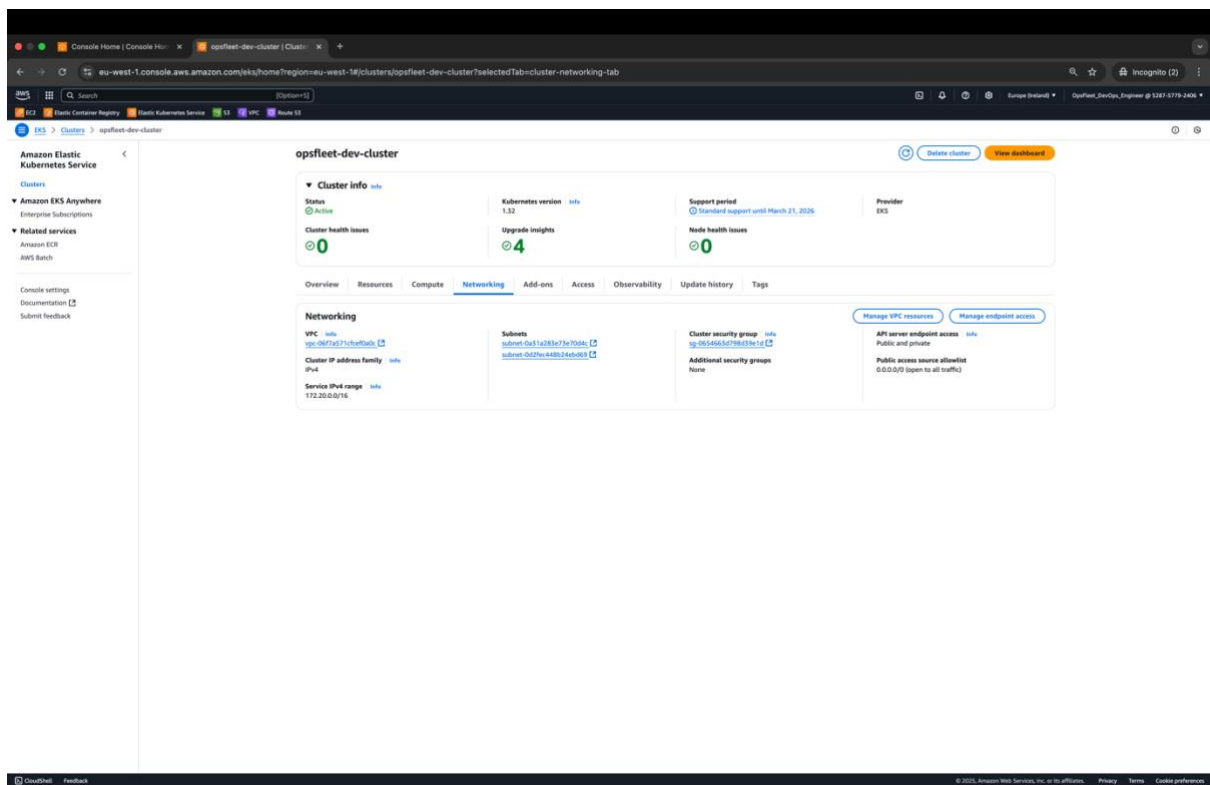*Image 3k*: OpsFleet Dev Cluster Node Groups & Pools (Compute)
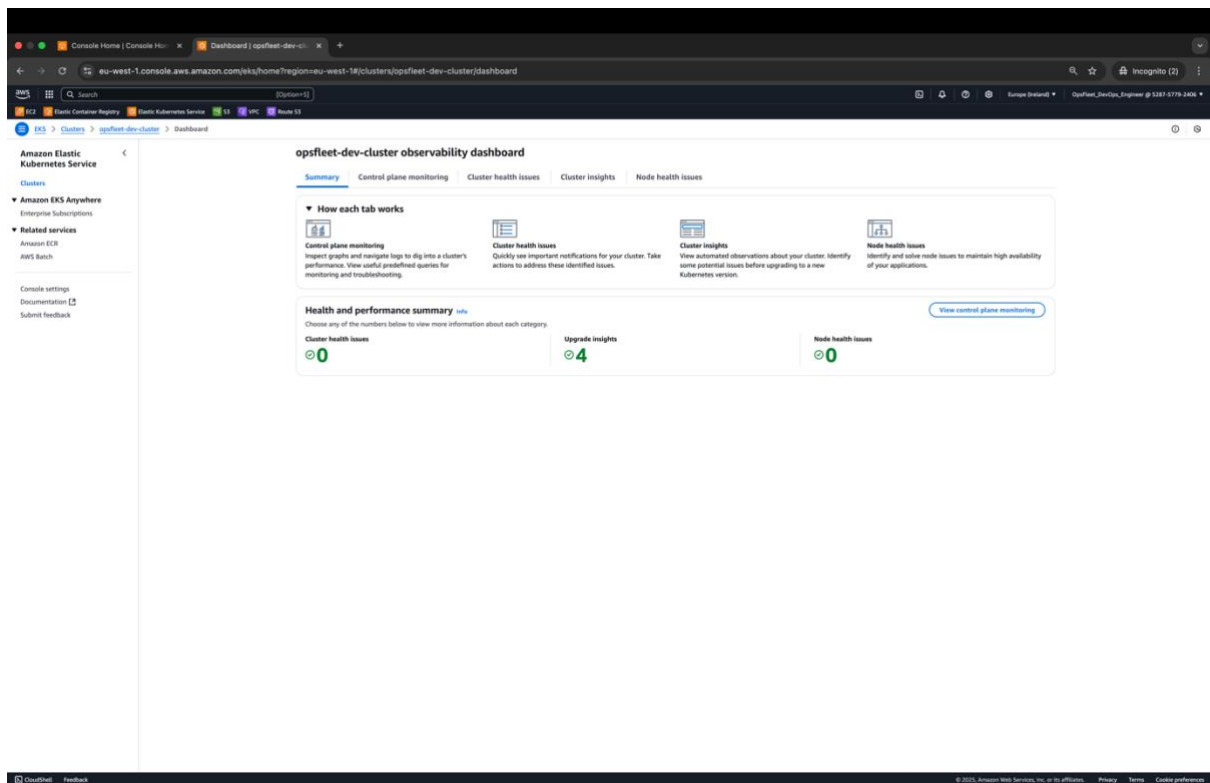

Image 3l: OpsFleet Dev Cluster Networking

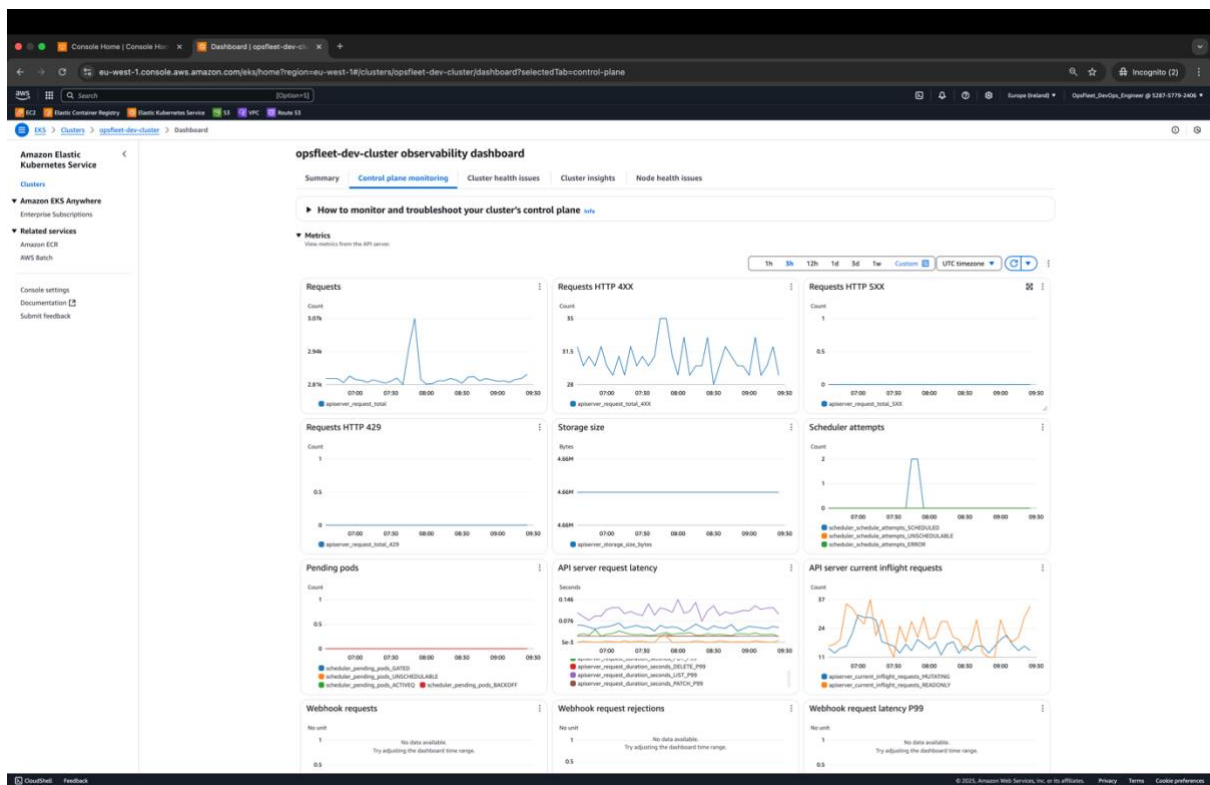*Image 3m*: OpsFleet Dev Cluster Control Plane Overview

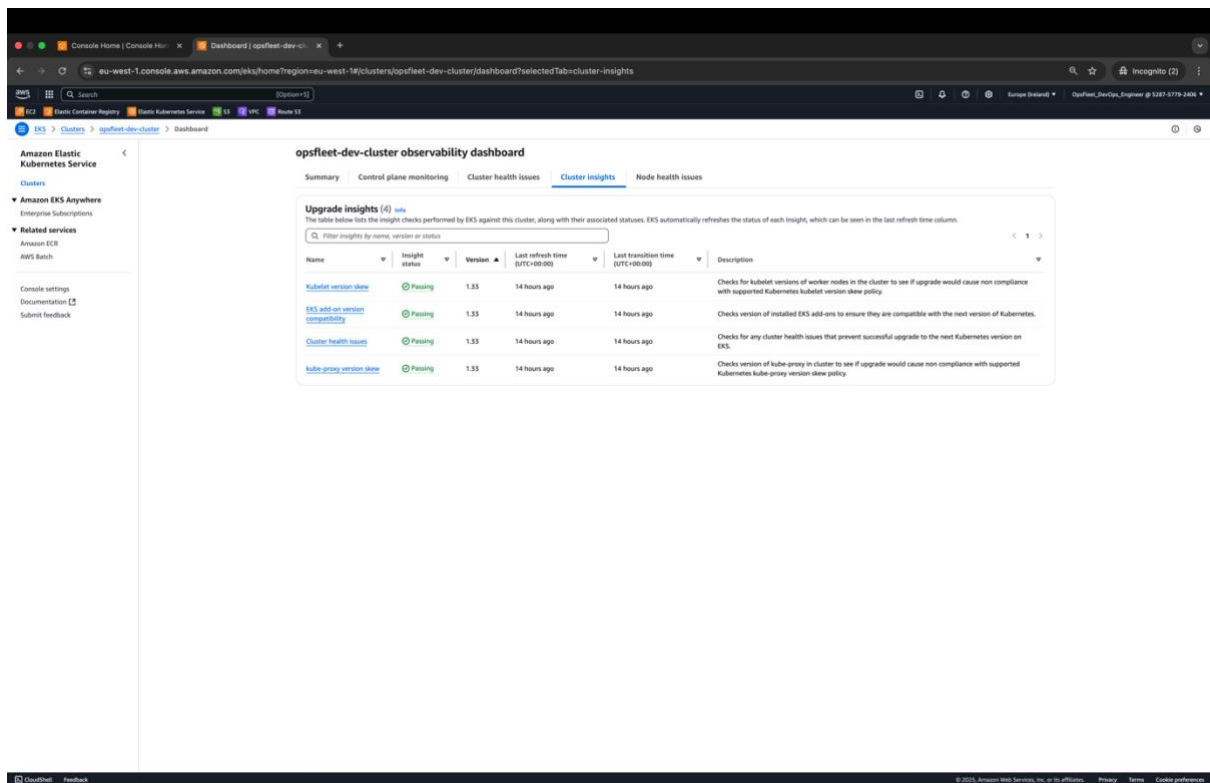*Image 3n*: OpsFleet Dev Cluster Control Plane Monitoring
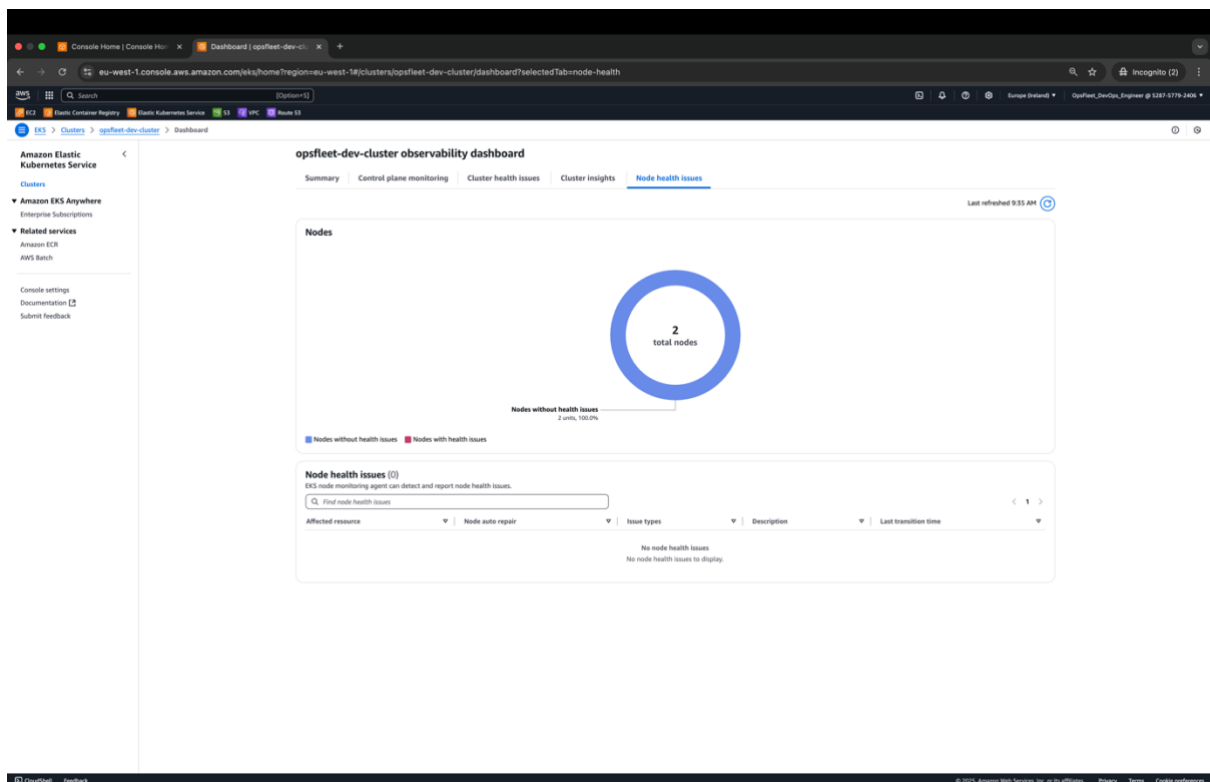
Image 3o: OpsFleet Dev Cluster Control Plane Insights

Image 3p: OpsFleet Dev Cluster Control Plane Node Insights