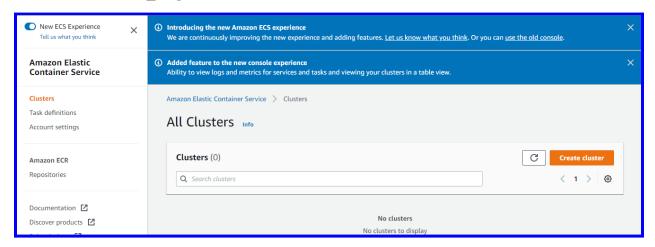
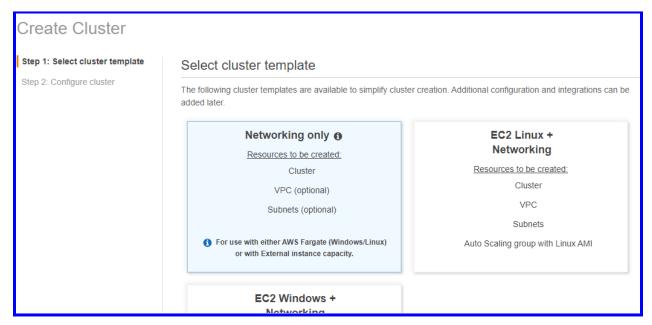
Deploy *one* of uploaded image in ECS Fargate.

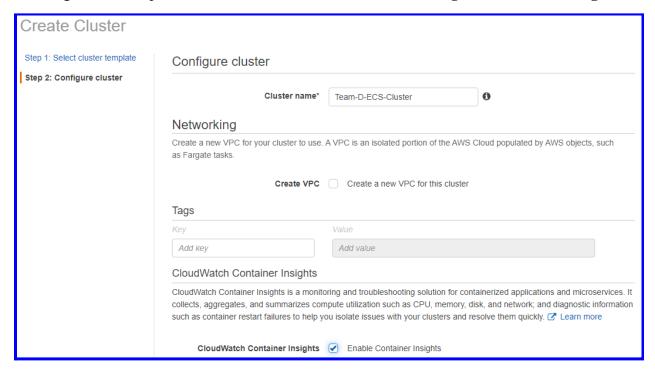
ECS Cluster Home_Page (New ECS Experience)



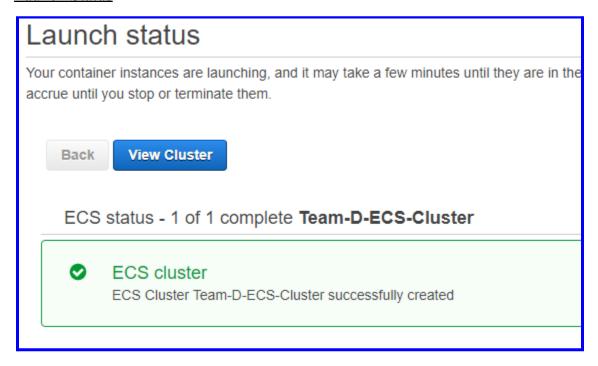
<u>Creating Cluster step 1</u> - **Selecting Fargate type**



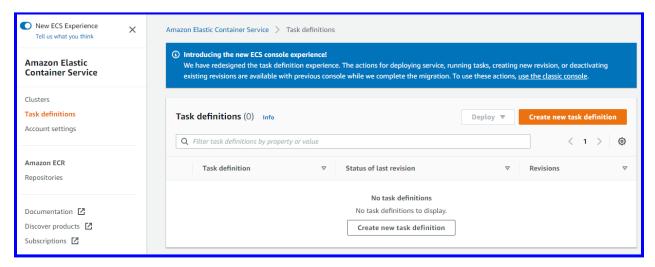
Creating Cluster step 2 - Name Team-D-ECS-Cluster, Enabling CloudWatch Insights



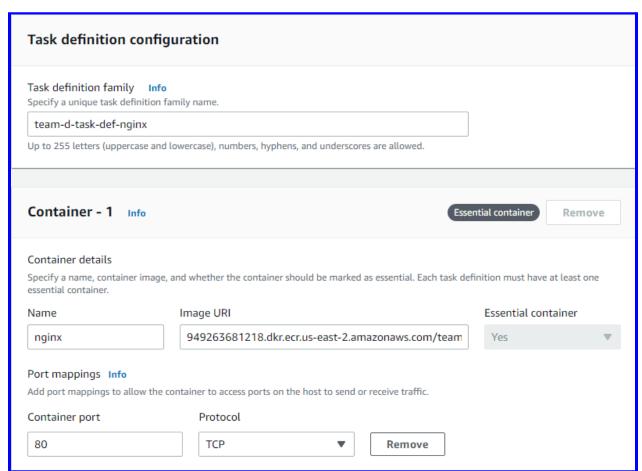
Launch Status



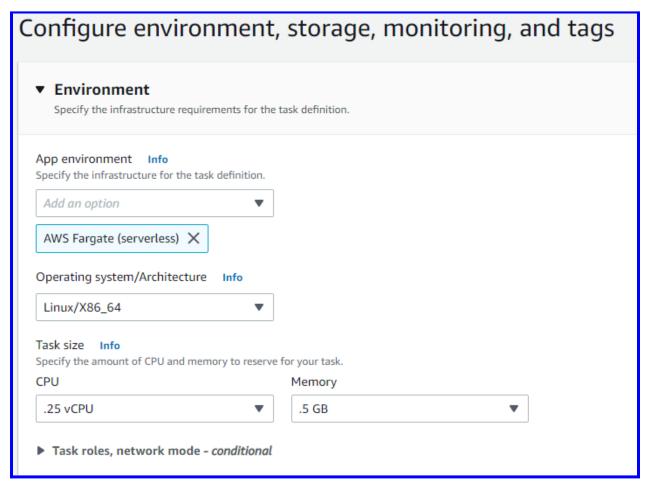
Task Definition Home_Page



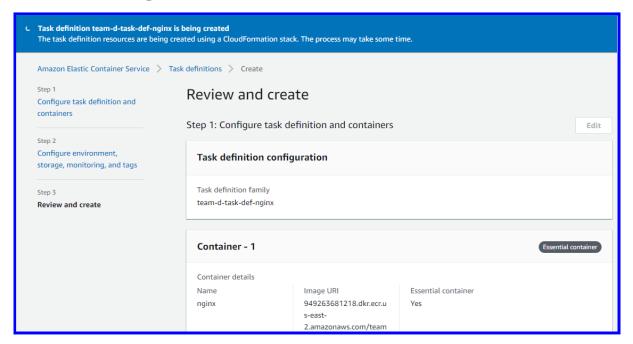
Creating Task Definition for Nginx



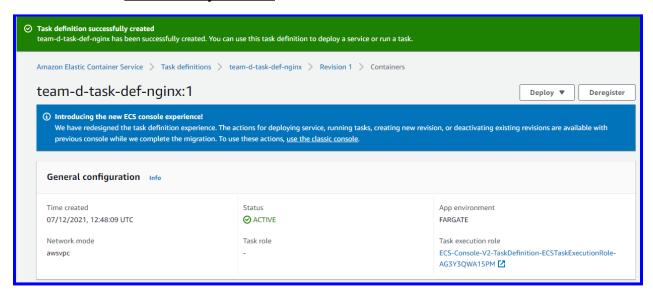
Task Definition Step 2



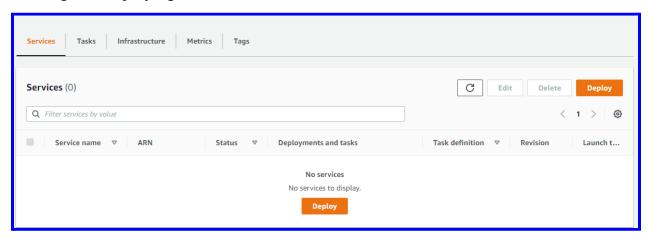
Task Definition Step 3



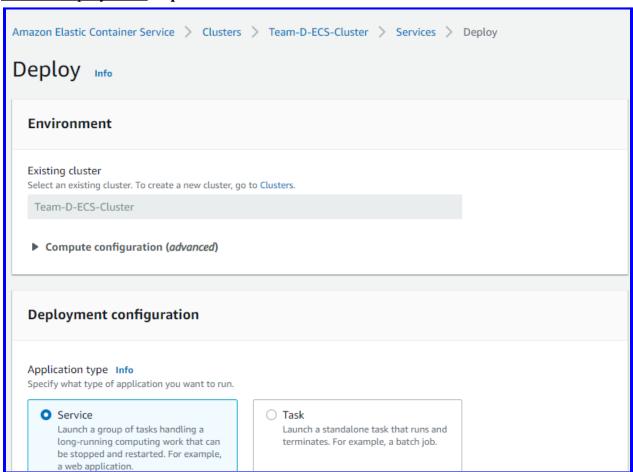
Task Definition Successfully Created



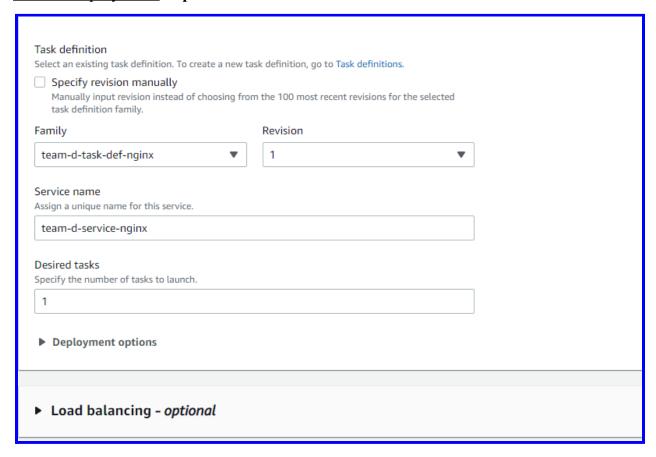
Creating and Deploying Service



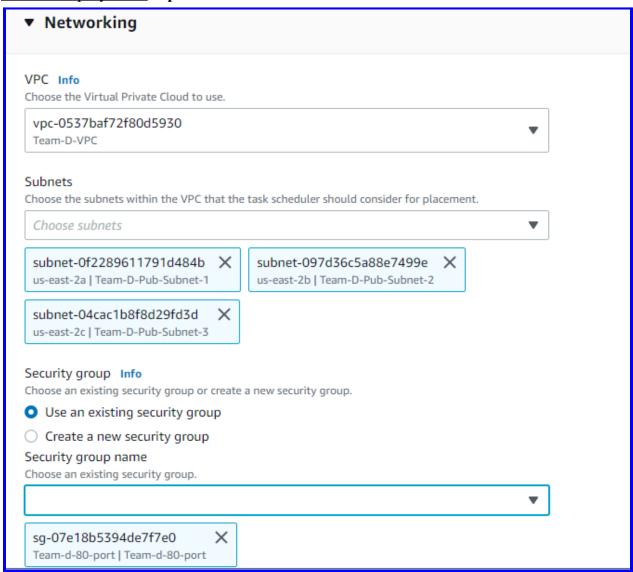
Service Deployment Step 1



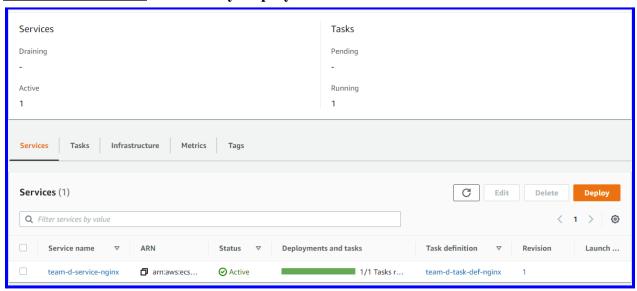
Service Deployment Step 2



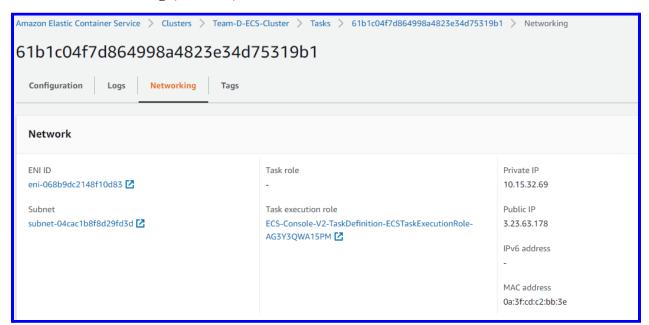
Service Deployment step 3



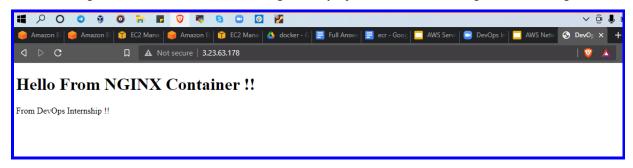
Service Created and Successfully Deployed



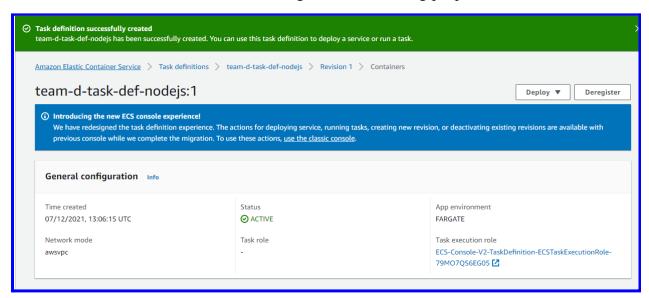
Tasks >> Networking (View IP)



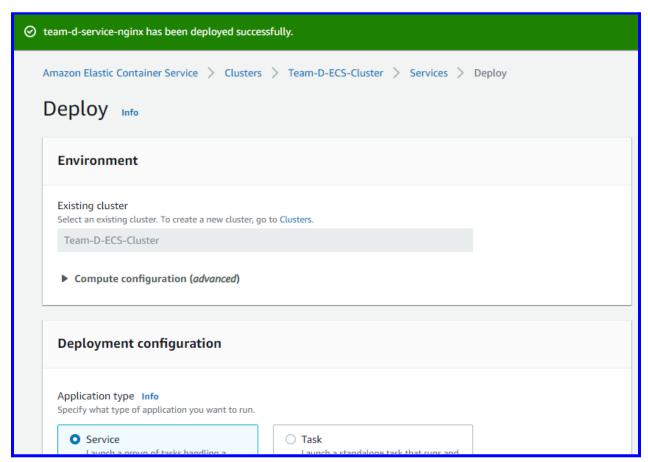
After browning the IP we should see the message we deployed in Question 3 using this same image.



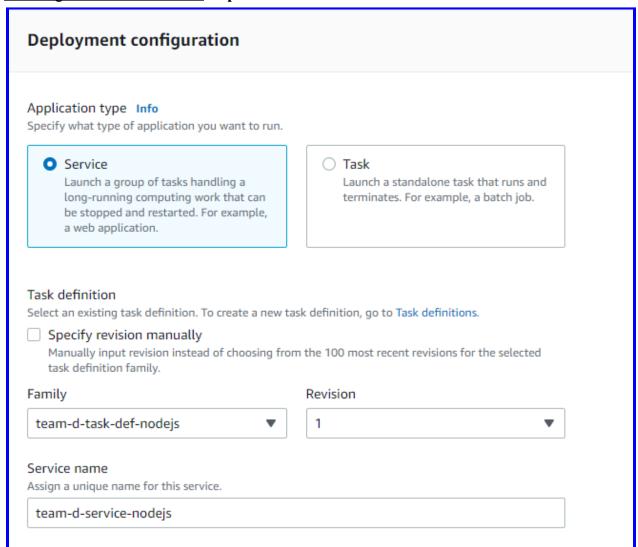
Created Task definition for Node Js Image for more testing purpose



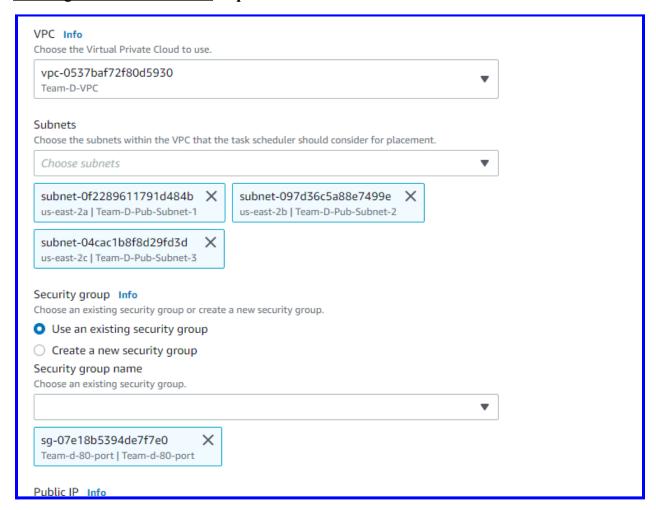
Creating Service for Node Js for more testing purpose



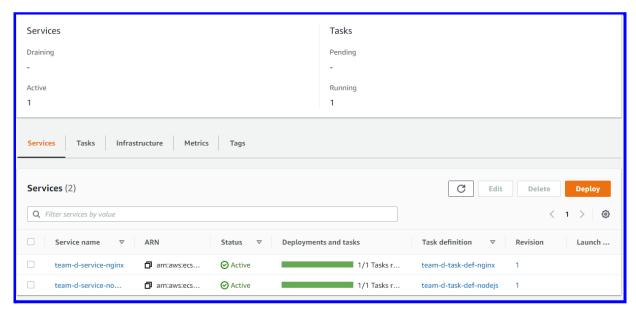
Creating Service for NodeJs Step 2



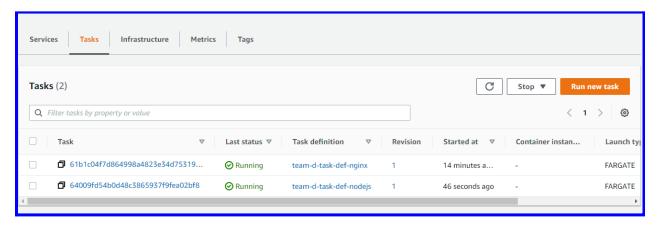
Creating Service for NodeJs Step 3



Successfully created Service for NodeJS and Deployed Successfully



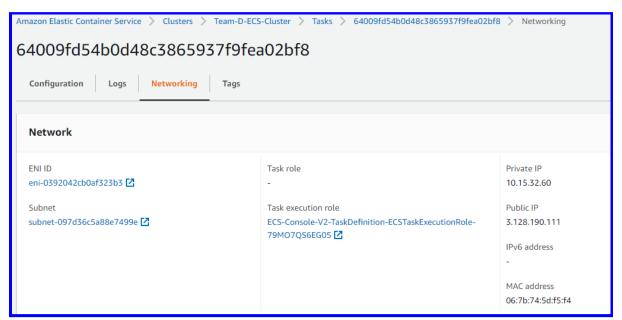
At last we can see two Tasks running Successfully



We can view logs Tasks >> Logs



<u>To view IP</u> Tasks >> Networking



While Browsing the IP at port 6080 for NodeJS we can see this webpage

