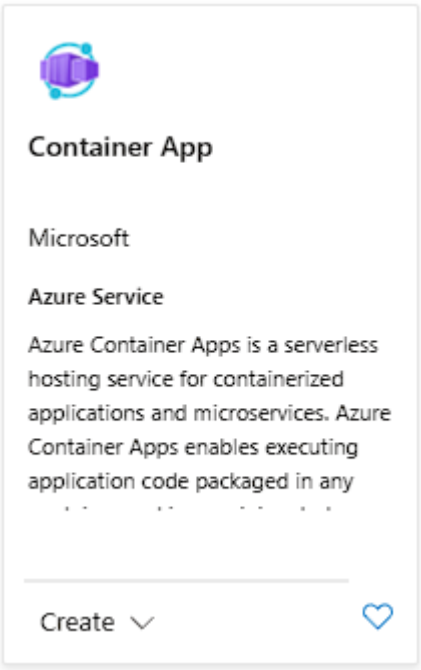
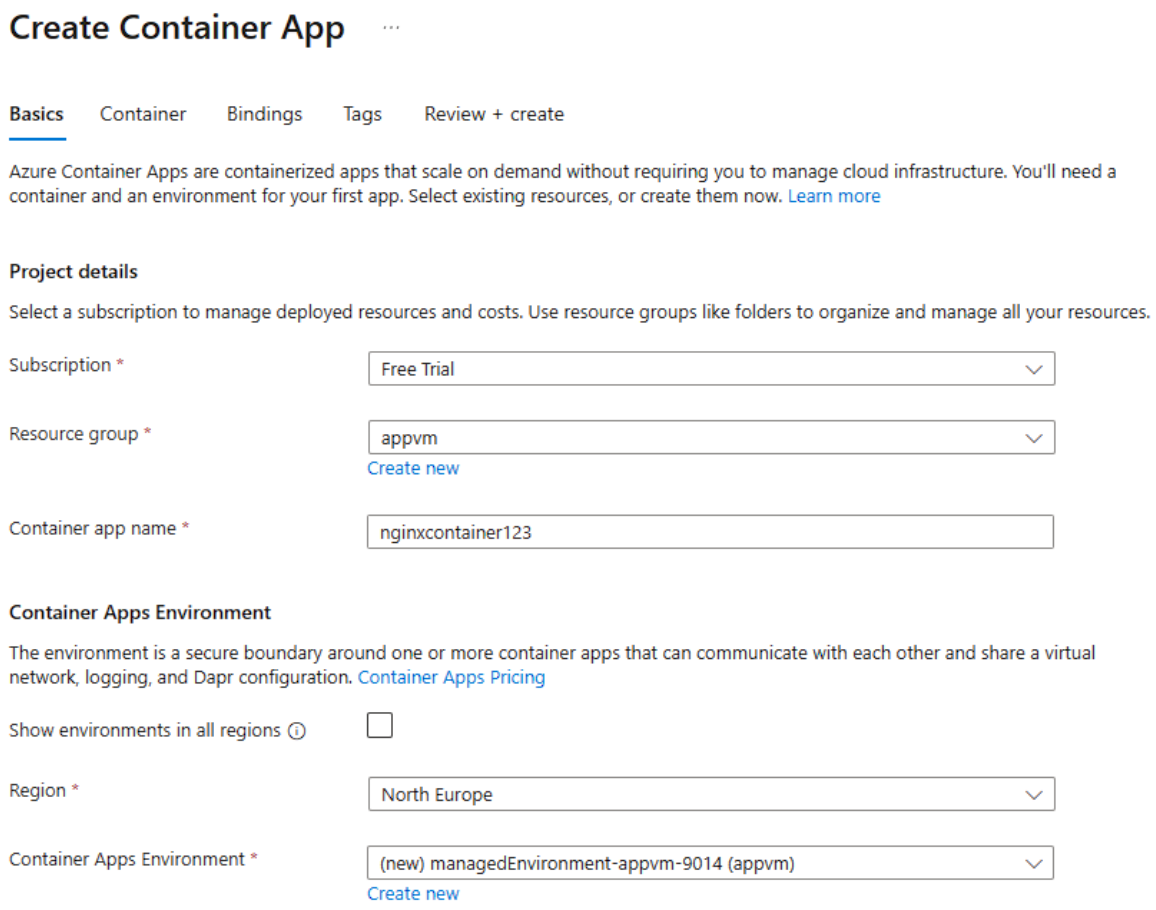
# 😊 AZURE CONTAINER APPS

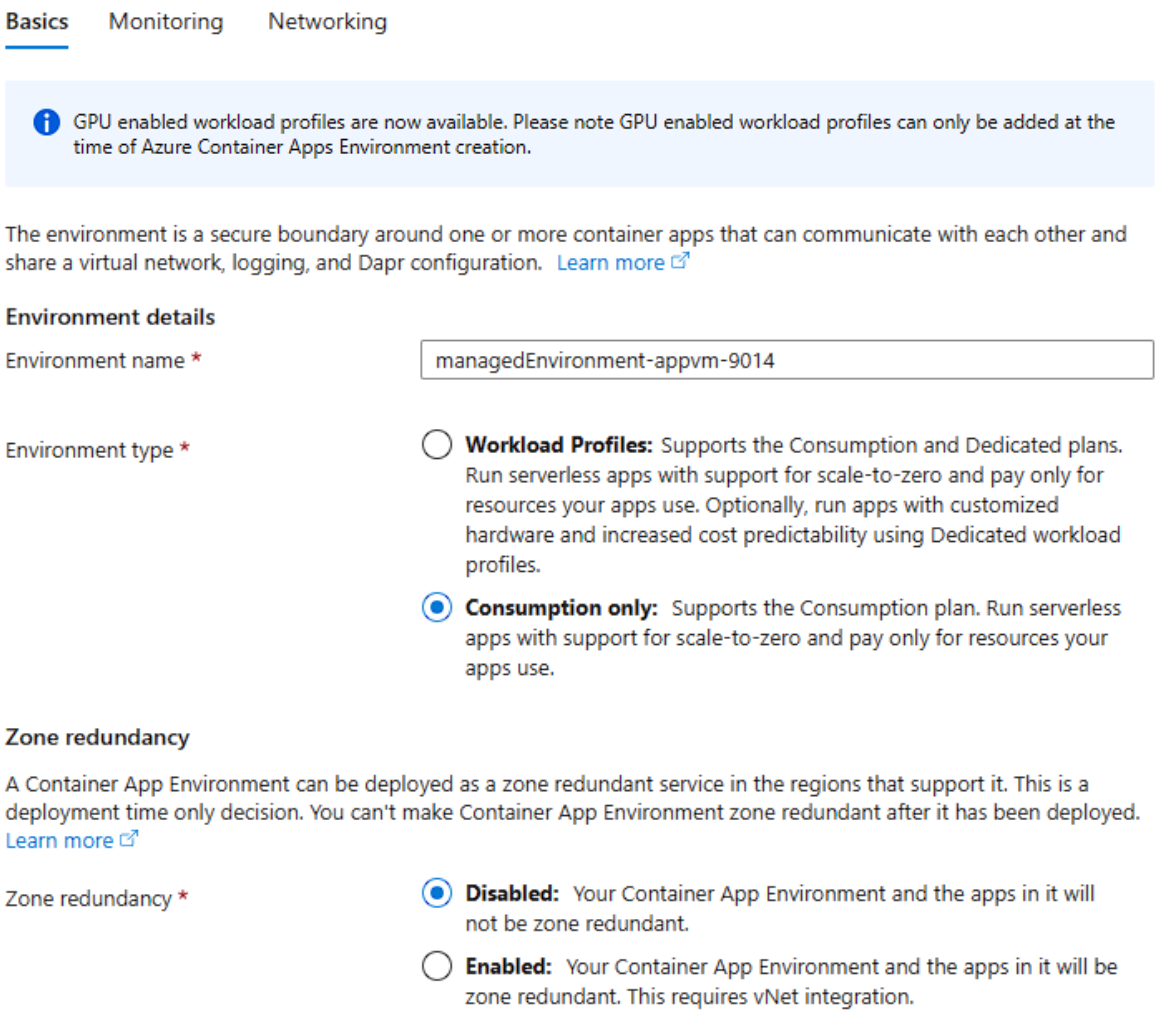
1. Log in to Azure Portal. Then go to create resources.
2. Now search for container app. Choose this one accordingly.



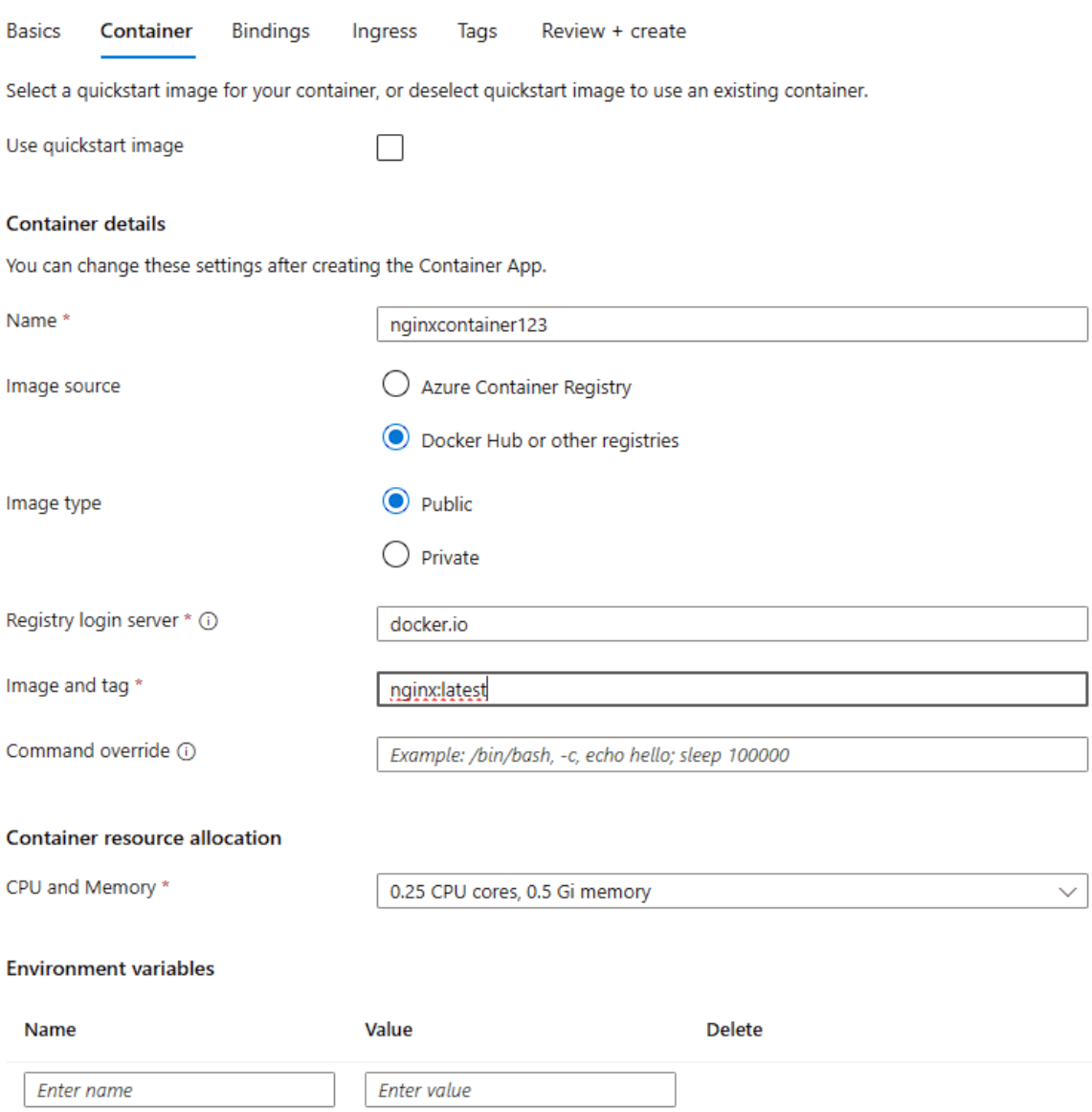

3. Here you need to select your resource group, then give your container a name and move forward.
4. Now select your region then in the container apps environment, click on create new.



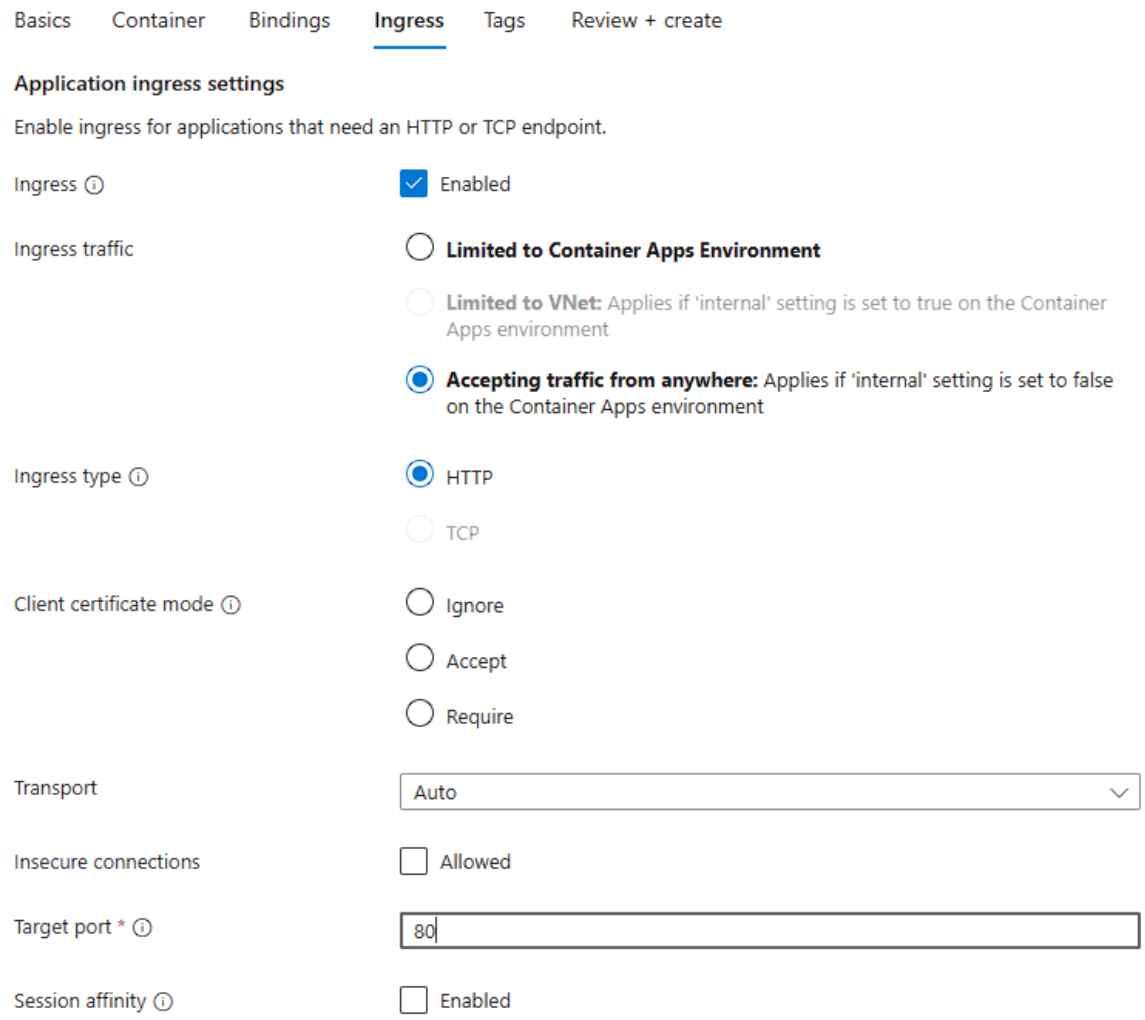

5. Now inside container app environment, in the environment type select it to consumption only.
6. Then leave everything as it is and create it. Move to next page.



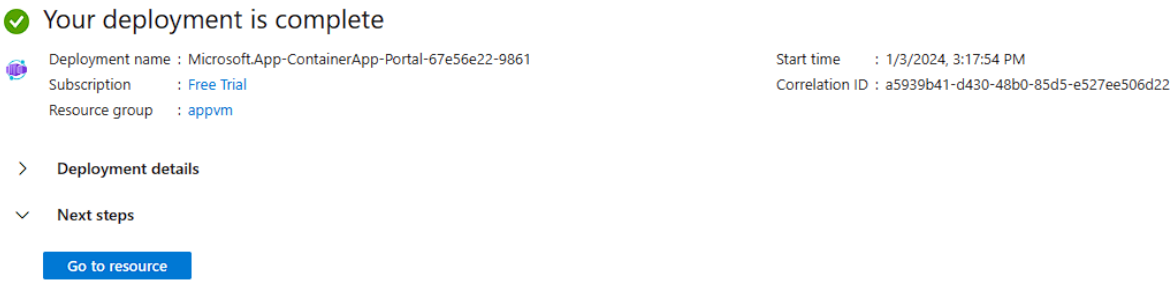

7. In the container section.
8. Uncheck use quick start image.
9. Then in the image source select it to docker hub or other registries.
10. The image type should be private.
11. Then for the image and tag, nginx:latest
12. Now move to next page.



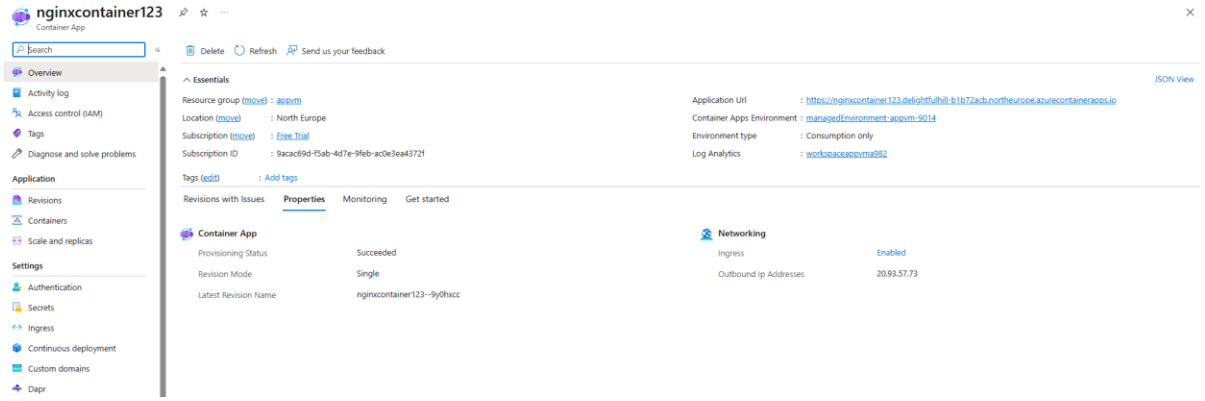

13. Now in the Ingress section. Firstly, enable ingress option.
14. Then for the ingress traffic select, accepting traffic form anywhere.
15. And in the last select target port to 80.
16. Now move to review page and create your container app.




17. It might take some time to get deployed.
18. Once it gets deployed, then go to resources.




19. In the resource page you will see this overview of your container app.
20. Now you need to copy this application URL and paste it in the new tab.





**Once you have deployed your app successfully now delete your resources accordingly.**

| | | |
|---|---|---|
| managedEnvironment-appvm-9014 | Container Apps Environment | North Europe |
| nginxcontainer123 | Container App | North Europe |

**Delete both of these and you are good to go.**