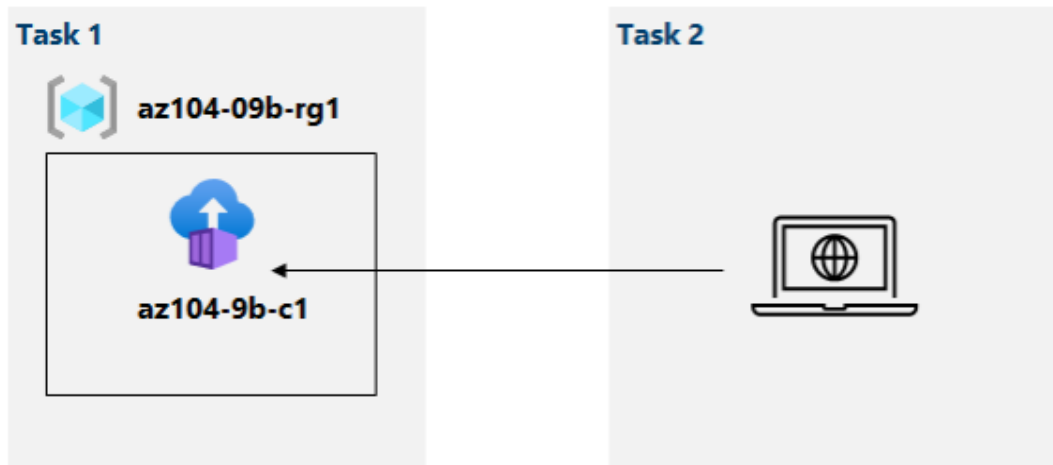
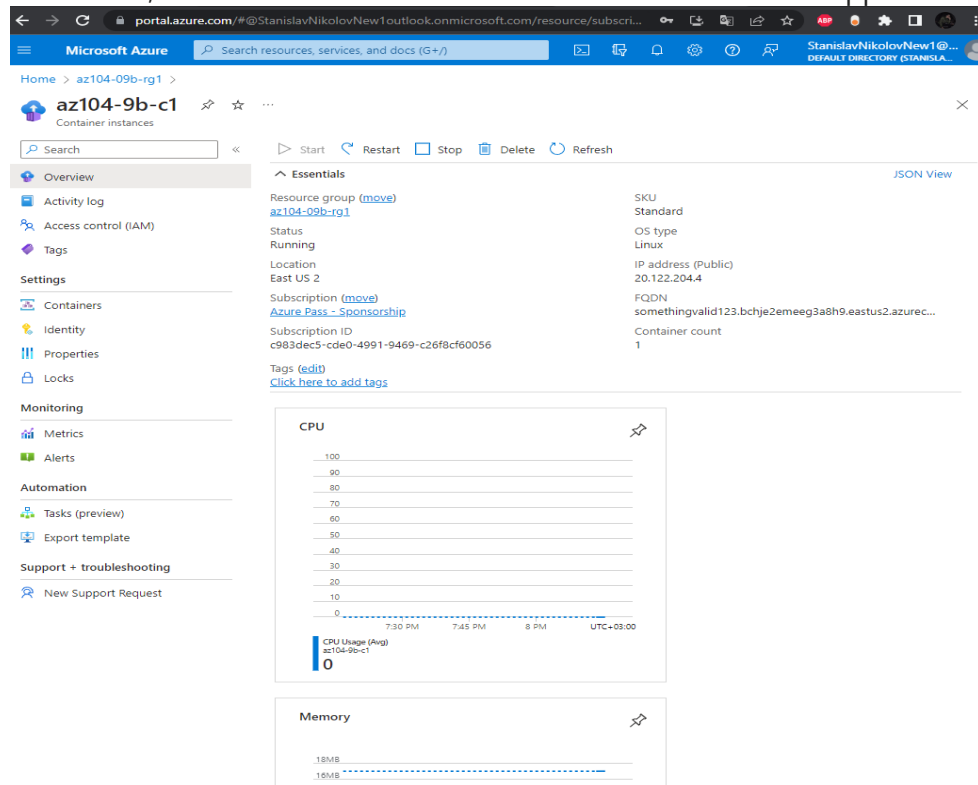


Lab 09b - Implement Azure Container Instances

Architecture diagram



- Task 1: Deploy a Docker image by using the Azure Container Instance.
 - In this task, we will create a new container instance for the web application.



- Task 2: Review the functionality of the Azure Container Instance.
 - In this task, we will review the deployment of the container instance.
FQDN: somethingvalid123.bchje2emeeg3a8h9.eastus2.azurecontainer.io
 - Verifying that you see the log entries representing the HTTP GET request generated by displaying the application in the browser.



- Verifying that we see the log entries representing the HTTP GET request generated by displaying the application in the browser.

Containers ☆ ...

« Refresh

1 container and 0 init containers

Image	State	Previous state	Start time	Restart count
mcr.microsoft.com/az...	Running	-	2023-03-29T17:11:13....	0

Events Properties Logs Connect

```

listening on port 80
::ffff:10.92.0.10 - - [29/Mar/2023:17:16:37 +0000] "GET /.env HTTP/1.1" 404 143 "-" "Mozilla/5.0 (X11; Linux x86_64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/81.0.4044.129 Safari/537.36"
::ffff:10.92.0.9 - - [29/Mar/2023:17:18:42 +0000] "GET / HTTP/1.1" 200 1663 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/111.0.0.0 Safari/537.36"
::ffff:10.92.0.9 - - [29/Mar/2023:17:18:43 +0000] "GET /favicon.ico HTTP/1.1" 404 150 "http://somethingvalid123.bchje2emeeg3a8h9.eastus2.azurecontainer.io/" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/111.0.0.0 Safari/537.36"
  
```