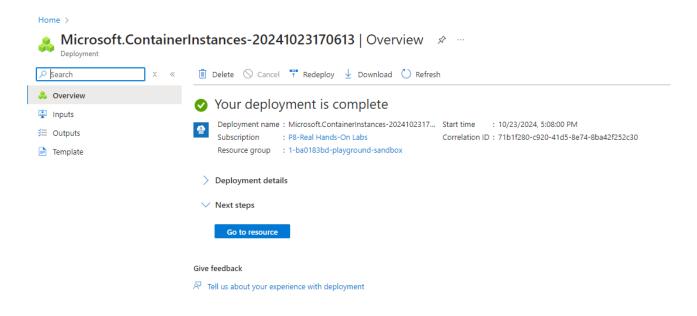
## Lab 09b - Implement Azure Container Instances

- Task 1: Deploy an Azure Container Instance using a Docker image
- Task 2: Test and verify deployment of an Azure Container Instance

## Task 1: Deploy an Azure Container Instance using a Docker image



Successfully deployed "Hello World" container.

Task 2: Test and verify deployment of an Azure Container Instance

## Welcome to Azure Container Instances!



Accessing container via FQDN.

## Logs

```
listening on port 80
::ffff:10.92.0.10 - - [23/Oct/2024:14:19:08 +0000] "GET / HTTP/1.1" 200 1663 "-" "Mozilla/5.0 (Windows NT 10.
0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/130.0.0 Safari/537.36"
::ffff:10.92.0.10 - - [23/Oct/2024:14:19:09 +0000] "GET /favicon.ico HTTP/1.1" 404 150 "http://ssa104ci.bdgae5
a6exh5f6b0.eastus.azurecontainer.io/" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, li
ke Gecko) Chrome/130.0.0.0 Safari/537.36"
```

Logs representing the HTTP GET requests