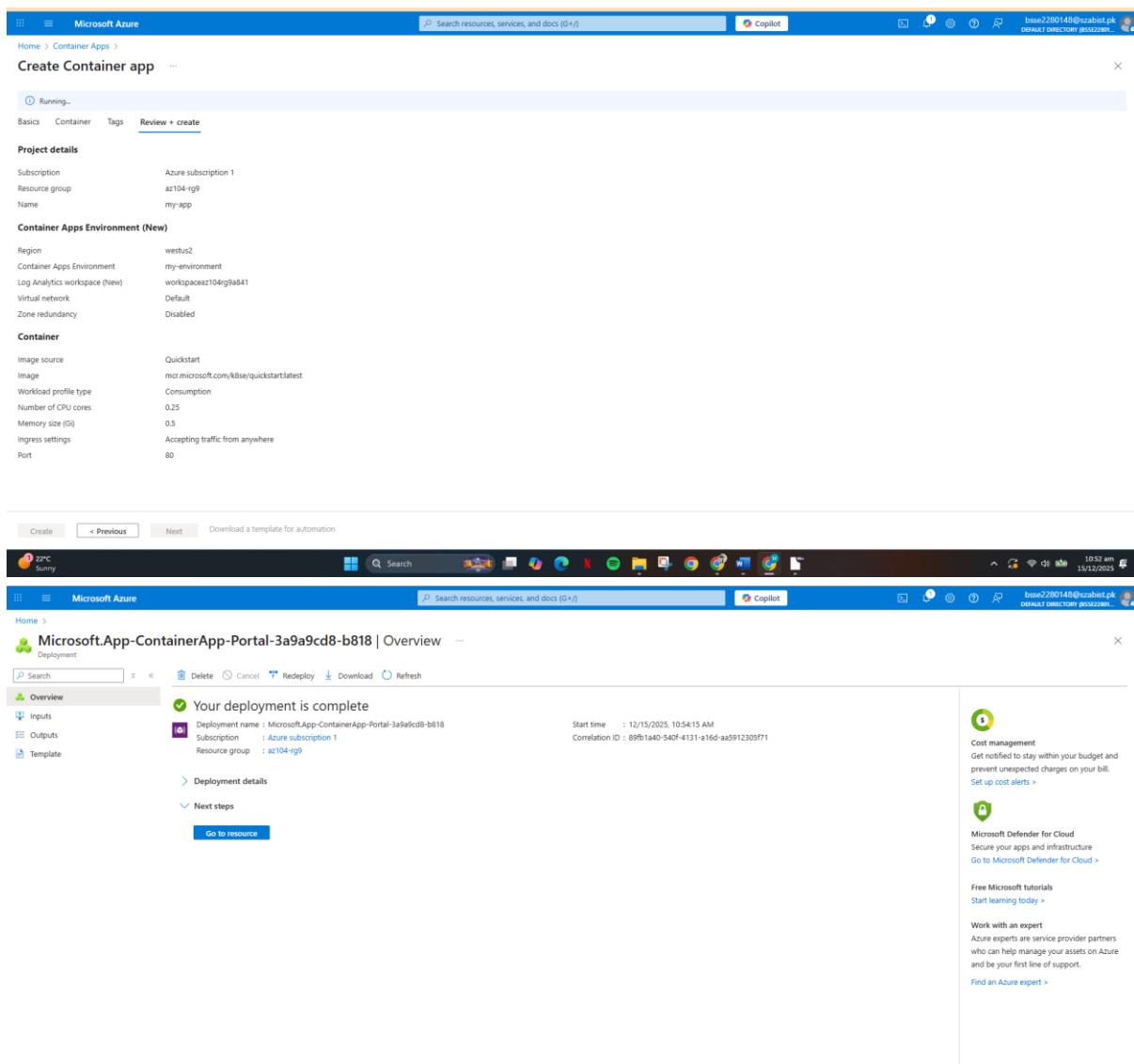


TASK 1: Create Azure Container App + Environment



The screenshot shows the Microsoft Azure portal interface for creating a Container App. The top navigation bar includes 'Microsoft Azure', 'Search resources, services, and docs (G+)', 'Copilot', and user information. The main title is 'Create Container app ...'.

Project details

Subscription	Azure subscription 1
Resource group	az104-rg9
Name	my-app

Container Apps Environment (New)

Region	westus2
Container Apps Environment	my-environment
Log Analytics workspace (New)	workspaceaz104rg9a841
Virtual network	Default
Zone redundancy	Disabled

Container

Image source	Quickstart
Image	mcr.microsoft.com/k8s/quickstart:latest
Workload profile type	Consumption
Number of CPU cores	0.25
Memory size (Gi)	0.5
Ingress settings	Accepting traffic from anywhere
Port	80

Buttons at the bottom: 'Create', '< Previous', 'Next', 'Download a template for automation'.

Microsoft.App-ContainerApp-Portal-3a9a9cd8-b818 | Overview

The deployment status is shown as 'Your deployment is complete' with a green checkmark. Deployment details include:

- Deployment name: Microsoft.App-ContainerApp-Portal-3a9a9cd8-b818
- Subscription: Azure subscription 1
- Resource group: az104-rg9

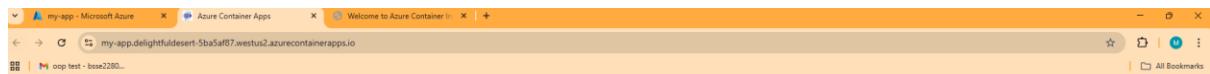
Deployment time: 12/15/2023, 10:54:15 AM
Correlation ID: 89fb1a40-540f-4131-a16d-aa5912305f71

Links: 'Deployment details', 'Next steps', 'Go to resource'.

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TASK 2: Test and Verify Container App



Microsoft Azure

Your container app is running with a Hello World image

Azure Container Apps is a serverless container solution for apps and microservices that helps you:

- Simplify your container deployments
- Manage less infrastructure
- Scale automatically on demand

[Learn more.](#)

Next steps

Explore sample templates you can leverage for your container apps.

Follow our Quickstart guide and deploy your own app.

[Sample apps](#)

[Quickstart](#)

