

Step no 1

The screenshot shows the 'Create Container app' page in the Microsoft Azure portal. The top navigation bar includes the Microsoft Azure logo, a search bar, and user information. The breadcrumb trail is 'Home > Container Apps >'. The page title is 'Create Container app'. Below the title, there are tabs for 'Basics', 'Container', 'Ingress', 'Tags', and 'Review + create'. The 'Basics' tab is selected. The main content area is titled 'Project details' and contains the following fields:

- Subscription ***: A dropdown menu showing 'Azure subscription 1'.
- Resource group ***: A dropdown menu showing 'Lab-RG'. Below it is a link 'Create new resource group'.
- Container app name ***: A text input field containing 'lab-container-app'.
- Optimize for Azure Functions**: A checkbox that is currently unchecked. Below it is a note: 'Built-in support and autoscaling for Azure Functions (requires image compatible with Functions). [How to run functions with your container app](#)'.

At the bottom of the form, there are three buttons: 'Review + create' (in blue), '< Previous', and 'Next : Container >'.

Step no 2

The screenshot shows the 'Create Container app' page in the Microsoft Azure portal, specifically the 'Container resource allocation' step. The top navigation bar and breadcrumb trail are the same as in Step 1. The page title is 'Create Container app'. Below the title, there are tabs for 'Basics', 'Container', 'Ingress', 'Tags', and 'Review + create'. The 'Container' tab is selected. The main content area is titled 'Container resource allocation' and contains the following fields:

- Workload profile ***: A dropdown menu showing 'Consumption - Up to 4 vCPUs, 8 GiB memory'.
- GPU**: A checkbox that is currently unchecked.
- CPU and memory ***: A dropdown menu showing '0.5 CPU cores, 1 GiB memory'.

Below these fields, there is a section titled 'Environment variables' with a table:

Name	Value	Delete
<input type="text" value="Enter name"/>	<input type="text" value="Enter value"/>	

At the bottom of the form, there are three buttons: 'Review + create' (in blue), '< Previous', and 'Next : Ingress >'.

Step no 3

Microsoft Azure

Search resources, services, and docs (G+)

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DEFAULT DIRECTORY (BSSE22801...

Home > Container Apps >

Create Container app

Ingress traffic

☐ Limited to Container Apps Environment
Select this option if you want to restrict traffic to this container app from within the Container App Environment

☒ Accepting traffic from anywhere
Select this option if you want to allow traffic to this container app from anywhere

Ingress type ⓘ

☒ HTTP

☐ TCP

Transport

Auto

Insecure connections

☐

Target port ⓘ

80

Session affinity ⓘ

☐

^ Additional TCP ports

Review + create

< Previous

Next : Tags >

Step no 4

Microsoft Azure

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Home > Container Apps >

Create Container app

Passed

Basics Container Ingress Tags Review + create

Project details

Subscription	Azure subscription 1
Resource group	Lab-RG
Name	lab-container-app

Container Apps Environment (New)

Region	westus
Container Apps Environment	lab-env
Log Analytics workspace (New)	workspaceabrg8464
Virtual network	Default
Zone redundancy	Disabled

Create

< Previous

Next

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Step no 5

Home >

Microsoft.App-ContainerApp-Portal-7ecda951-b2fe | Overview


✕


Deployment


Search


✕


◀

 Delete

 Cancel


 Redeploy

 Download

 Refresh

- Overview
- Inputs
- Outputs
- Template





Deployment is in progress


 Deployment name : Microsoft.App-ContainerApp-... Start time : 1/11/2026, 11:33:25 PM

Subscription : Azure subscription 1 Correlation ID : 38b1979c-d15a-42e8-adc3-2c...

Resource group : Lab-RG

Deployment details

Resource	Type	Status	Operat
 lab-env	Container Apps Environment	Created	Operat
 workspacelabrg84f	Log Analytics workspace	OK	Operat
 workspacelabrg84f	Log Analytics workspace	OK	Operat
 workspacelabrg84f	Log Analytics workspace	OK	Operat

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