Instances (1/1) Info

	Name ∠	▽	Instance ID	Instance state	▽	Instanc...	▽	Status check	Alarm status	Availabi...	▽	Public IP
☑	Web Server		i-0f262723a32a34dcc	⊘ Running ⊕ ⊖		t2.micro		⊘ 2/2 checks passed	View alarms +	us-east-1b		ec2-54-2

C | Connect | Instance state ▼ | Actions ▼ | **Launch instances** ▼

Any state ▼   ⟨ 1 ⟩ ⚙

Instance: i-0f262723a32a34dcc (Web Server)   ⚙ ✕

Details | Status and alarms New | Monitoring | Security | Networking | Storage | Tags

▼ Instance summary Info

Instance ID
⊡ i-0f262723a32a34dcc (Web Server)

Public IPv4 address
⊡ 54.224.31.37 |open address ↗

Private IPv4 addresses
⊡ 172.31.42.251

IPv6 address
–

Instance state
⊘ Running

Public IPv4 DNS
⊡ ec2-54-224-31-37.compute-1.amazonaws.com |open address ↗

Hostname type
IP name: ip-172-31-42-251.ec2.internal

Private IP DNS name (IPv4 only)
⊡ ip-172-31-42-251.ec2.internal

Answer private resource DNS name
IPv4 (A)

Instance type
t2.micro

Elastic IP addresses
–

Auto-assigned IP address
⊡ 54.224.31.37 [Public IP]

VPC ID
⊡ vpc-0671076c5968bda50 ↗

AWS Compute Optimizer finding
ⓘ Opt-in to AWS Compute Optimizer for recommendations.
| Learn more ↗

Not Secure — 54.224.31.37

| Content | Module 3 Challenge Lab - Creating a Sta... | 5.2E Set up Authentication Install Amplif... | Instances | EC2 | us-east-1 | 54.224.31.37 |

Hello From Your Web Server!

EC2 Dashboard ✕
EC2 Global View
Events
Console-to-Code *Preview*

▼ **Instances**
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Volumes
Snapshots
Lifecycle Manager

▼ **Network & Security**
Security Groups
Elastic IPs

Instances (1/1) Info   🗘   Connect   Instance state ▾   Actions ▾   **Launch instances** ▾

🔍 *Find Instance by attribute or tag (case-sensitive)*   Any state ▾   ‹ 1 › ⑥

✔	Name ✎	▽	Instance ID	Instance state	▽	Instanc...	▽	Status check	Alarm status	Availabi...	▽	Pu
✔	Web Server		i-0f262723a32a34dcc	⊘ Running	🔍 🔍	t2.small		⊘ 2/2 checks passed	View alarms ✛	us-east-1b		ec2

═

Instance: i-0f262723a32a34dcc (Web Server)   ⑥ ✕

Details   Status and alarms *New*   Monitoring   Security   Networking   **Storage**   Tags

▼ **Root device details**

Root device name   Root device type   EBS optimization
📋 /dev/xvda   EBS   disabled

▼ **Block devices**

🔍 *Filter block devices*

Volume ID	Device name	Volume size (GiB)	Attachment status	Attachment time	Encrypted	KMS key ID
vol-0eb3e3dd94481d35e	/dev/xvda	10	⊘ Attached	2024/03/16 18:39 GMT-5	No	–

▼ **Recent root volume replacement tasks**

🔍 *Filter tasks*   **Replace root volume**