

Instances (1/1) Info									
<div><div><div>Find Instance by attribute or tag (case-sensitive)</div><div>All states</div></div><div><div>< 1 ></div><div></div></div></div>									
<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP	
<input checked="" type="checkbox"/>	apache-cross-stack	i-0a1ee3d4e0dcca86f	Running	t2.micro	2/2 checks passed	View alarms	us-west-1b	ec2-	

EC2 > [Instances](#) > i-0a1ee3d4e0dcca86f

Instance summary for i-0a1ee3d4e0dcca86f (apache-cross-stack) [Info](#)

Updated 4 minutes ago

Instance ID

i-0a1ee3d4e0dcca86f (apache-cross-stack)

IPv6 address

–

Hostname type

IP name: ip-10-0-0-53.us-west-1.compute.internal

Answer private resource DNS name

–

Auto-assigned IP address

–

IAM Role

–

IMDSv2

Required

Public IPv4 address

54.183.23.29 | [open address](#)

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-0-53.us-west-1.compute.internal

Instance type

t2.micro

VPC ID

vpc-046417074dbec8ea8 | [open address](#)

Subnet ID

subnet-0dcaa42dbc96b17d0 | [open address](#)

Instance ARN

arn:aws:ec2:us-west-1:654654411587:instance/i-0a1ee3d4e0dcca86f

Private IPv4 addresses

10.0.0.53

Public IPv4 DNS

ec2-54-183-23-29.us-west-1.compute.amazonaws.com | [open address](#)

Elastic IP addresses

54.183.23.29 [Public IP]

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | [Learn more](#)

Auto Scaling Group name

–

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

▼ Instance details [Info](#)

Platform

Amazon Linux (Inferred)

Platform details

Linux/UNIX

Stop protection

Disabled

Instance auto-recovery

Default

AMI Launch index

0

Credit specification

standard

Usage operation

RunInstances

AMI ID

ami-0ca1f30768d0cf0e1

AMI name

al2023-ami-2023.4.20240611.0-kernel-6.1-x86_64

Launch time

Sat Jun 29 2024 01:22:18 GMT-0500 (Central Daylight Time) (3 days)

Lifecycle

normal

Key pair assigned at launch

apache-keypair

Kernel ID

–

RAM disk ID

–

Monitoring

disabled

Termination protection

Disabled

AMI location

amazon/al2023-ami-2023.4.20240611.0-kernel-6.1-x86_64

Stop-hibernate behavior

Disabled

State transition reason








–

State transition message

–

Owner

654654411587

<div>Enclaves Support</div> <div>-</div>	<div>Boot mode</div> <div> uefi-preferred</div>	<div>Current instance boot mode</div> <div> legacy-bios</div>
<div>Allow tags in instance metadata</div> <div>Disabled</div>	<div>Use RBN as guest OS hostname</div> <div> Disabled</div>	<div>Answer RBN DNS hostname IPv4</div> <div> Disabled</div>
<div>▼ Host and placement group Info</div>		
<div>Host ID</div> <div>-</div>	<div>Affinity</div> <div>-</div>	<div>Placement group</div> <div>-</div>
<div>Host resource group name</div> <div>-</div>	<div>Tenancy</div> <div> default</div>	<div>Placement group ID</div> <div>-</div>
<div>Virtualization type</div> <div> hvm</div>	<div>Reservation</div> <div> r-0dc33a00ceddefaa7</div>	<div>Partition number</div> <div>-</div>
<div>Number of vCPUs</div> <div>1</div>		
<div>▼ Capacity reservation Info</div>		
<div>Capacity Reservation ID</div> <div>-</div>	<div>Capacity Reservation setting</div> <div>open</div>	