

☐ New EC2 Experience
Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Instances (2) [Info](#)

[Connect](#)[Instance state](#)[Actions](#)[Launch instances](#)

< 1 >

Instance state = running

[Clear filters](#)

<input type="checkbox"/>	Name ▾	Instance ID	Instance state ▾	Instance type ▾	Status check	Alarm status	Availability Zone ▾	Public IPv4 DNS ▾	Public IPv4 ... ▾
<input type="checkbox"/>	MASTER	i-0fe237366a10c21d7	Running	t2.micro	2/2 checks passed	No alarms +	us-east-1a	-	-
<input type="checkbox"/>	CLIENT	i-0c583b32ce4c4703c	Running	t2.micro	2/2 checks passed	No alarms +	us-east-1a	-	-

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- EC2 Dashboard
- EC2 Global View
- Events
- Tags
- Limits
- Instances
- Instances
- Instance Types
- Launch Templates
- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Scheduled Instances
- Capacity Reservations

- Images
- AMIs
- AMI Catalog

- Elastic Block Store
- Volumes
- Snapshots

Auto-assigned IP address

-

IAM Role

-

VPC ID

vpc-0b2473626de7cebab (VPC_2)

Subnet ID

subnet-0567c263812443f9e (PUBLICSUBNET2)

AWS Compute Optimizer finding

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

Auto Scaling Group name

-

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

▼ Security details

IAM Role

-

Security groups

sg-0fd813a007ac7637f (launch-wizard-5)

Owner ID

278048362884

Launch time

Sun Mar 19 2023 18:21:28 GMT-0400 (Eastern Daylight Time)

▼ Inbound rules

Filter rules

< 1 >

Name	Security group rule ID	Port range	Protocol	Source	Security groups	Description
-	sgr-0168f5c12f9ad3418	22	TCP	0.0.0.0/0	launch-wizard-5	-

▼ Outbound rules

Filter rules

< 1 >

Name	Security group rule ID	Port range	Protocol	Destination	Security groups	Description
-	sgr-08b84dab01e7e3dd1	All	All	0.0.0.0/24	launch-wizard-5	-

- VPC dashboard
- EC2 Global View New
- Filter by VPC:

Select a VPC
- Virtual private cloud
 - Your VPCs New
 - Subnets
 - Route tables
 - Internet gateways
 - Egress-only internet gateways

Your VPCs (3) [Info](#)

Filter VPCs

Refresh

Actions

Create VPC

< 1 > Settings

<input type="checkbox"/>	Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR	DHCP option set	Main route ta
<input type="checkbox"/>	-	vpc-0da5cf506bfb99e86	Available	172.31.0.0/16	-	dopt-01b625a13580f...	rtb-0e8fbbfd
<input type="checkbox"/>	VPC_2	vpc-0b2473626de7cebab	Available	10.0.1.0/24	-	dopt-01b625a13580f...	rtb-06265e8f
<input type="checkbox"/>	VPC_1	vpc-03635e7dbef30eb10	Available	10.0.0.0/24	-	dopt-01b625a13580f...	rtb-09aa20b6