

EC2 Dashboard NewEvents New

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Instances

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Launch Instance ▾

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<input type="checkbox"/>	Name ▾	Instance ID ▲	Instance Type ▾	Availability Zone ▾	Instance State ▾	Status Checks ▾	Alarm Status	Public DNS (IPv4) ▾	IPv4 Public IP ▾	IPv6
<input type="checkbox"/>	Linux 1	i-01c885a14bc9add45	t2.micro	us-west-2c	terminated		None		-	-
<input checked="" type="checkbox"/>	Linux 1	i-038e2e3851767f697	t2.micro	us-west-2c	running	✓ 2/2 checks ...	None	ec2-54-245-177-84.us-...	54.245.177.84	-
<input type="checkbox"/>	Linux 2	i-06089f00515179d9f	t2.micro	us-west-2c	terminated		None		-	-
<input type="checkbox"/>	Linux 2	i-0949c796945565b4c	t2.micro	us-west-2c	running	✓ 2/2 checks ...	None	ec2-34-219-82-35.us-w...	34.219.82.35	-

Instance: **i-038e2e3851767f697 (Linux 1)** Public DNS: **ec2-54-245-177-84.us-west-2.compute.amazonaws.com**

Description

Status Checks

Monitoring

Tags

Instance ID	i-038e2e3851767f697	Public DNS (IPv4)	ec2-54-245-177-84.us-west-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	54.245.177.84
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. Learn more	Elastic IPs	
Private DNS	ip-172-31-13-138.us-west-2.compute.internal	Availability zone	us-west-2c
Private IPs	172.31.13.138	Security groups	launch-wizard-12 , view inbound rules , view outbound rules

Filter by tags and attributes or search by keyword

<input type="checkbox"/>	Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
<input type="checkbox"/>	Linux 1	i-01c885a14bc9add45	t2.micro	us-west-2c	terminated		None		-	-
<input type="checkbox"/>	Linux 1	i-038e2e3851767f697	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-54-245-177-84.us-...	54.245.177.84	-
<input type="checkbox"/>	Linux 2	i-06089f00515179d9f	t2.micro	us-west-2c	terminated		None		-	-
<input checked="" type="checkbox"/>	Linux 2	i-0949c796945565b4c	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-219-82-35.us-w...	34.219.82.35	-

Instance: **i-0949c796945565b4c (Linux 2)** Public DNS: **ec2-34-219-82-35.us-west-2.compute.amazonaws.com**


Description

Status Checks

Monitoring

Tags

Instance ID	i-0949c796945565b4c	Public DNS (IPv4)	ec2-34-219-82-35.us-west-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	34.219.82.35
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations. Learn more	Elastic IPs	
Private DNS	ip-172-31-9-15.us-west-2.compute.internal	Availability zone	us-west-2c
Private IPs	172.31.9.15	Security groups	launch-wizard-12 view inbound rules view outbound rules

 Avatar

Username **Password** ☒ Remember me

Avatar

UserID

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Passkey

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AMIs

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Volumes

Snapshots

Lifecycle Manager

▼ Network & Security

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Launch Configurations

Auto Scaling Groups

Create Load Balancer

Actions ▾

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<input type="checkbox"/>	Name	DNS name	State	VPC ID	Availability Zones	Type	Created
<input checked="" type="checkbox"/>	anjali	anjali-1779008338.us-west-2...	active	vpc-484b3130	us-west-2a, us-west-2b	application	August 24

Load balancer: anjali

Description

Listeners

Monitoring

Integrated services

Tags

Basic Configuration

Name	anjali
ARN	arn:aws:elasticloadbalancing:us-west-2:713925475137:loadbalancer/app/anjali/6cbe761acc3901f7
DNS name	anjali-1779008338.us-west-2.elb.amazonaws.com (A Record)
State	active

503 Service Temporarily Unavailable