

Successfully stopped i-058941644d3a22cea

Notifications 0 0 2 0 0

Instances (1/2) Info

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Sta
<input type="checkbox"/>	windows	i-067b7a070150e3ff5	Running	t2.micro	
<input checked="" type="checkbox"/>	Linux	i-058941644d3a22cea	Stopped	t2.micro	

Instance: i-058941644d3a22cea (Linux)

Details Security Networking Storage Status checks Monitoring Tags

▼ Instance summary Info

Instance ID	Public IPv4 address
i-058941644d3a22cea (Linux)	44.215.157.236 open address
IPv6 address	Instance state
-	Stopped
Hostname type	Private IP DNS name (IPv4 only)
IP name: ip-172-31-87-45.ec2.internal	ip-172-31-87-45.ec2.internal

44.215.157.236

File Edit View

44.215.157.236

Ln 1, Col 15 | 100% Windows (CRLF) UTF-8

New EC2 Experience
Tell us what you think

Successfully stopped i-058941644d3a22cea

Notifications 0 0 2 0 0

44.215.157.236

File Edit View

EC2 Dashboard

EC2 Global

Events

Instances

Instances

Instance Type

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Scheduled Reserved Instances

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

44.215.157.236

Connect

Instance state

Actions

Launch instances

Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	ec2-44-201-246
Stopping	t2.micro	2/2 checks passed	No alarms	us-east-1b	ec2-44-215-157

Status checks

Monitoring

Tags

Public IPv4 address

44.215.157.236 | open address

Private IPv4 addresses

172.31.87.45

Instance state

Stopping

Public IPv4 DNS

ec2-44-215-157-236.compute-1.amazonaws.com | open address

Private IP DNS name (IPv4 only)

ip-172-31-87-45.ec2.internal

CloudShell

Feedback

Language

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Cookie preference

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Notifications 0 0 3 0 0

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<input checked="" type="checkbox"/>	Linux	i-058941644d3a22cea	Running	t2.micro	

Instance: i-058941644d3a22cea (Linux)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID	Public IPv4 address
i-058941644d3a22cea (Linux)	44.215.157.236 open address
IPv6 address	Instance state
-	Running
Hostname type	Private IP DNS name (IPv4 only)
IP name: ip-172-31-87-45.ec2.internal	ip-172-31-87-45.ec2.internal

44.215.157.236

File Edit View

44.215.157.236

Ln 1, Col 15

100%

Windows (CRLF)

UTF-8

ASG1 created successfully



EC2 > Auto Scaling groups

Auto Scaling groups (1) [Info](#)



Launch configurations

Launch templates

Actions ▼

Create Auto Scaling group

Search your Auto Scaling groups

< 1 >

<input type="checkbox"/>	Name ▼	Launch template/configuration ▼	Instances ▼	Status ▼	Desired capacity ▼	Min ▼	Max ▼	Availabil... ▼
<input type="checkbox"/>	ASG1	MyLT Version Default	0	Updating capacity...	2	2	2	us-east-1a

0 Auto Scaling groups selected



Successfully started i-058941644d3a22cea

Notifications 0 0 3 0 0 0

Instances (2/4) Info



Connect

Instance state

Actions

Launch Instances

Find instance by attribute or tag (case-sensitive)

< 1 >

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
<input type="checkbox"/>	windows	i-067b7a070150e3ff5	Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	ec2-44-20
<input checked="" type="checkbox"/>	-	i-09fde037d626393e3	Running	t2.micro	-	No alarms	us-east-1a	ec2-44-20
<input checked="" type="checkbox"/>	-	i-02b545045905e6b68	Running	t2.micro	-	No alarms	us-east-1a	ec2-3-239
<input type="checkbox"/>	Linux	i-058941644d3a22cea	Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	ec2-52-20

Instances: i-02b545045905e6b68, i-09fde037d626393e3

Monitoring

1h 3h 12h 1d 3d 1w Custom



Add to dashboard

CPU utilization (%)

No unit
No data available.
Try adjusting the dashboard time range.

0.5

Status check failed (any) (c...

No unit
No data available.
Try adjusting the dashboard time range.

0.5

Status check failed (instanc...

No unit
No data available.
Try adjusting the dashboard time range.

0.5

Status check failed (system)...

No unit
No data available.
Try adjusting the dashboard time range.

0.5