



EC2 Management Console | S2.204.52.236/

https://us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:

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Successfully started i-0b809fb28b4f08735

Instance type changed successfully

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Connect Instance state Actions Launch instances

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
Web-Server	i-0b809fb28b4f08735	Running	t2.nano	-	No alarms	us-east-1d	ec2-44-212-59-181

Instance: i-0b809fb28b4f08735 (Web-Server)

Details Security Networking Storage Status checks Monitoring Tags

▼ Root device details

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

▼ Block devices

Filter block devices

Volume ID	Device name	Volume size (GiB)	Attachment status	Attachment time	Encrypted	KMS key ID
vol-08a74350f51f726a3	/dev/xvda	10	Attached	Tue Jan 17 2023 14:37:36 G...	No	-

Recent root volume replacement tasks

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Instances | EC2 Management Console | S2.204.52.236/

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Successfully stopped i-0b809fb28b4f08735

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

Connect Instance state Actions Launch instances

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
Web-Server	i-0b809fb28b4f08735	Stopped	t2.nano	Initializing	No alarms	us-east-1d	-

Instance: i-0b809fb28b4f08735 (Web-Server)

Details Security Networking Storage Status checks Monitoring Tags

▼ Instance summary Info

Instance ID i-0b809fb28b4f08735 (Web-Server)

Public IPv4 address 44.212.59.181 | open address

Private IPv4 addresses 172.31.86.131

IPv6 address -

Instance state Stopping

Public IPv4 DNS ec2-44-212-59-181.compute-1.amazonaws.com | open address

Hostname type IP name: ip-172-31-86-131.ec2.internal

Private IP DNS name (IPv4 only) ip-172-31-86-131.ec2.internal

Answer private resource DNS name IPV4 (A)

Instance type t2.nano

Elastic IP addresses -

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