

Build Free Websites and Webap AWS Console - Signup Launch an instance | EC2 | ap-south-1 EC2 Instance Connect | ap-south-1 It works! Apache httpd

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LaunchInstances:

Search [Alt+S] Asia Pacific (Mumbai) Diya saxena (6844-1814-9498) Diya%20saxena

EC2 Instances Launch an instance

▼ Instance type [Info](#) [Get advice](#)

Instance type

t2.micro

Family: t2 1 vCPU 1 GiB Memory Current generation: true
On-Demand Windows base pricing: 0.017 USD per Hour On-Demand RHEL base pricing: 0.0268 USD per Hour
On-Demand Linux base pricing: 0.0124 USD per Hour
On-Demand Ubuntu Pro base pricing: 0.0142 USD per Hour On-Demand SUSE base pricing: 0.0124 USD per Hour

Additional costs apply for AMIs with pre-installed software

▼ Key pair (login) [Info](#)

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - required

Proceed without a key pair (Not recommended) Default value [Create new key pair](#)

▼ Network settings [Info](#)

Network [Edit](#)

vpc-0f76dc57c5ba6172e

Subnet [Edit](#)

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▼ Summary

Number of instances [Info](#)

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.10....[read more](#)
ami-0ced6a024bb18ff2e

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Cancel [Launch instance](#) [Preview code](#)

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EC2 Instances

Instances (1/2) Info Last updated 1 minute ago Connect Instance state Actions Launch instances

Find Instance by attribute or tag (case-sensitive) All states

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
my-first-ec2	i-00c58810e7218000	Running	t2.micro	2/2 checks passed	View alarms +	ap-south-1b	ec2-5-105-2
my-cloud-project	i-0d8cf25f8d907a975	Running	t2.micro	2/2 checks passed	View alarms +	ap-south-1b	ec2-13-204-

i-0d8cf25f8d907a975 (my-cloud-project)

Instance ID: i-0d8cf25f8d907a975 Public IPv4 address: 13.204.45.108 | open address

IPv6 address: - Instance state: Running Private IPv4 addresses: 172.31.12.132

Hostname type: IP name: ip-172-31-12-132.ap-south-1.compute.internal Private IP DNS name (IPv4 only): ip-172-31-12-132.ap-south-1.compute.internal Public DNS: ec2-13-204-45-108.ap-south-1.compute.amazonaws.com | open address

Answer private resource DNS name Instance type: t2.micro Elastic IP addresses:

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ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-0d8cf25f8d907a975&osUser=ec2-user&sshPort=22&addressFamily=ipv4

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Amazon Linux 2023
https://aws.amazon.com/linux/amazon-linux-2023

Last login: Fri Jan 23 12:18:39 2026 from 13.233.177.4
[ec2-user@ip-172-31-12-132 ~]\$

i-0d8cf25f8d907a975 (my-cloud-project)

Public IPs: 13.204.45.108 Private IPs: 172.31.12.132

Build Free Websites and W AWS Console - Signup Instances | EC2 | ap-south- EC2 Instance Connect | ap- EC2 Instance Connect | ap- It works! Apache httpd

ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=ap-south-1&connType=standard&instanceId=i-0d8cf25f8d907a975&osUser=ec2-user&sshPort=22&addressFamily=ipv4

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GNU nano 8.3 /var/www/html/index.html

^G Help ^O Write Out ^F Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark M-] To Bracket M-B Previous
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy ^B Where Was M-E Next

i-0d8cf25f8d907a975 (my-cloud-project)

Public IPs: 13.204.45.108 Private IPs: 172.31.12.132

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It works!



Build Free Websites and Webap X AWS Console - Signup X Dashboard | EC2 | ap-south-1 X EC2 Instance Connect | ap-south-1 X It works! Apache httpd X +

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Home:

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EC2

Dashboard

AWS Global View Events

Instances

Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations Capacity Manager [New](#)

Images

AMIs AMI Catalog

Elastic Block Store

Volumes Snapshots

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Resources

You are using the following Amazon EC2 resources in the Asia Pacific (Mumbai) Region:

Instances (running)	1	Auto Scaling Groups	0	Capacity Reservations	0
Dedicated Hosts	0	Elastic IPs	0	Instances	1
Key pairs	0	Load balancers	0	Placement groups	0
Security groups	2	Snapshots	0	Volumes	1

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

[Launch instance](#) [Migrate a server](#)

Note: Your instances will launch in the Asia Pacific (Mumbai) Region

Service health

[AWS Health Dashboard](#) [C](#)

Region
Asia Pacific (Mumbai)

Status
 This service is operating normally.

Zones

Zone name	Zone ID

EC2 cost

Date range: Past 6 months Region: Global

Total cost
USD 0.32

Regions
1

Cost (\$)

The chart has a y-axis labeled 'Cost (\$)' ranging from 0.1 to 0.35. A single blue bar reaches the value of 0.32. There are two small icons above the chart: a blue bar icon and a green line icon.

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EC2 Instances

Instances (2/2) Info Last updated 25 minutes ago C Connect Instance state Actions Launch instances

Find Instance by attribute or tag (case-sensitive) All states

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
MyFirstEC2	i-00c56aa10e72fa6dd	Running	t2.micro	2/2 checks passed	View alarms +	ap-south-1b	ec2-3-109-2
my-cloud-proj...	i-0d8cf25f8d907a975	Running	t2.micro	2/2 checks passed	View alarms +	ap-south-1b	ec2-13-204

2 instances selected

Monitoring C Configure CloudWatch agent

Investigate with AI - new 1h 3h 12h 1d 3d 1w Custom UTC timezone C Explore related

Alarm recommendations

CPU utilization (%) Percent 11.18 Network in (bytes) Bytes 1.3M Network out (bytes) Bytes 47.04K Network packets in (count) Count 370.4

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EC2 Instances Launch an instance

Launch an instance Info

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

Name
my-cloud-project [Add additional tags](#)

Application and OS Images (Amazon Machine Image) Info

An AMI contains the operating system, application server, and applications for your instance. If you don't see a suitable AMI below, use the search field or choose [Browse more AMIs](#).

Search our full catalog including 1000s of application and OS images

Recents **Quick Start**

Amazon Linux	macOS	Ubuntu	Windows	Red Hat	SUSE Linux	Debian
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[Browse more AMIs](#)
Including AMIs from AWS, Marketplace and the Community

Summary

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Amazon Machine Images (AMIs)
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