

Build Free Websites × AWS Console - Signu × Instances | EC2 | ap-south-1 × EC2 Instance Connect × EC2 Instance Connect × EC2 Instance Connect × 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

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

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'~\_\#\#\#_ Amazon Linux 2023
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~/m/,' /'

Last login: Fri Jan 23 12:46:06 2026 from 13.233.177.3
[ec2-user@ip-172-31-12-132 ~]$
```

i-0d8cf25f8d907a975 (my-cloud-project)

Public IPs: 13.204.45.108 Private IPs: 172.31.12.132

Signed In

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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

Diya saxena (6844-1814-9498) ▾ Diya%20saxena

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Last login: Fri Jan 23 12:46:06 2026 from 13.233.177.3  
[ec2-user@ip-172-31-12-132 ~]$ sudo yum install httpd -y  
Last metadata expiration check: 0:36:32 ago on Fri Jan 23 12:19:20 2026.  
Package httpd-2.4.66-1.amzn2023.0.1.x86_64 is already installed.  
Dependencies resolved.  
Nothing to do.  
Complete!  
[ec2-user@ip-172-31-12-132 ~]$ █
```

i-0d8cf25f8d907a975 (my-cloud-project)

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Last login: Fri Jan 23 12:46:06 2026 from 13.233.177.3
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Package httpd-2.4.46-1.amzn2023.0.1.x86_64 is already installed.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-12-132 ~]$ sudo systemctl start httpd
[ec2-user@ip-172-31-12-132 ~]$ sudo systemctl enable httpd
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[ec2-user@ip-172-31-12-132 ~]$ █
```

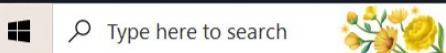
i-0d8cf25f8d907a975 (my-cloud-project)

Public IPs: 13.204.45.108 Private IPs: 172.31.12.132

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[ec2-user@ip-172-31-12-132 ~]$ sudo systemctl start httpd
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Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service → /usr/lib/systemd/system/httpd.service.
[ec2-user@ip-172-31-12-132 ~]$ echo "My AWS EC2 Project Running" | sudo tee /var/www/html/index.html
My AWS EC2 Project Running
[ec2-user@ip-172-31-12-132 ~]$
```

i-0d8cf25f8d907a975 (my-cloud-project)

Public IPs: 13.204.45.108 Private IPs: 172.31.12.132

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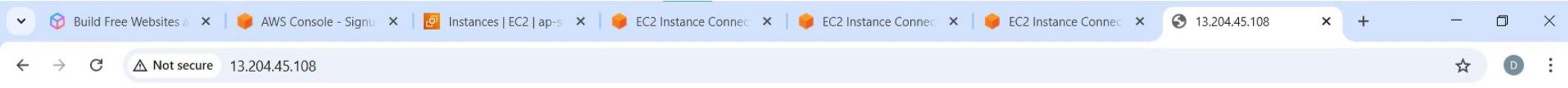


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Screenshot of the AWS EC2 Instances page showing two running t2.micro instances.

The left sidebar shows the navigation menu for EC2, including Dashboard, AWS Global View, Events, Instances (selected), Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, and Capacity Manager.

The main content area displays the Instances (1/2) table:

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-

The details for the selected instance (i-0d8cf25f8d907a975) are shown below:

i-0d8cf25f8d907a975 (my-cloud-project)

Details (selected) | Status and alarms | Monitoring | Security | Networking | Storage | Tags

Instance summary

Instance ID	Public IPv4 address	Private IPv4 addresses
i-0d8cf25f8d907a975	13.204.45.108 open address	172.31.12.132
IPv6 address	Instance state	Public DNS
-	Running	ec2-13-204-45-108.ap-south-1.compute.amazonaws.com open address

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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-

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Instance summary

Instance ID	Public IPv4 address	Private IPv4 addresses
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IPv6 address	Instance state	Public DNS
-	Running	ec2-13-204-45-108.ap-south-1.compute.amazonaws.com open address

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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#SecurityGroup:securityGroupId=sg-0aa10fd60c3e8d2bc

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EC2 > Security Groups > sg-0aa10fd60c3e8d2bc - launch-wizard-2 Actions

sg-0aa10fd60c3e8d2bc - launch-wizard-2

Details

Security group name	sg-0aa10fd60c3e8d2bc	Description	launch-wizard-2 created 2026-01-23T12:13:51.446Z
Owner	684418149498	Inbound rules count	3 Permission entries
		Outbound rules count	1 Permission entry

Inbound rules Outbound rules Sharing VPC associations Tags

Inbound rules (3)

Name	Security group rule ID	IP version	Type	Protocol	Port range
-	sgr-0a17d313d6705beaf	IPv4	SSH	TCP	22
-	sgr-0aa7eff1090faf735	IPv4	HTTPS	TCP	443
-	sgr-0c3991bc2a05f8562	IPv4	HTTP	TCP	80

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