

Created a new instance

Instances (1/2) Info

Last updated 10 minutes 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 IP
<input checked="" type="checkbox"/>	aws	i-03c6d44f44e46ace9	Running	t3.micro	Initializing	View alarms +	eu-north-1b	ec2-16-171.172.101
<input type="checkbox"/>	aws_project	i-040d7fbd4d0d6f8b	Stopped	t3.micro	-	View alarms +	eu-north-1a	-

i-03c6d44f44e46ace9 (aws)

DetailsStatus and alarmsMonitoringSecurityNetworkingStorageTags

▼ Instance summary Info

Instance ID

i-03c6d44f44e46ace9

Public IPv4 address

16.171.172.101 | open address

Private IPv4 addresses

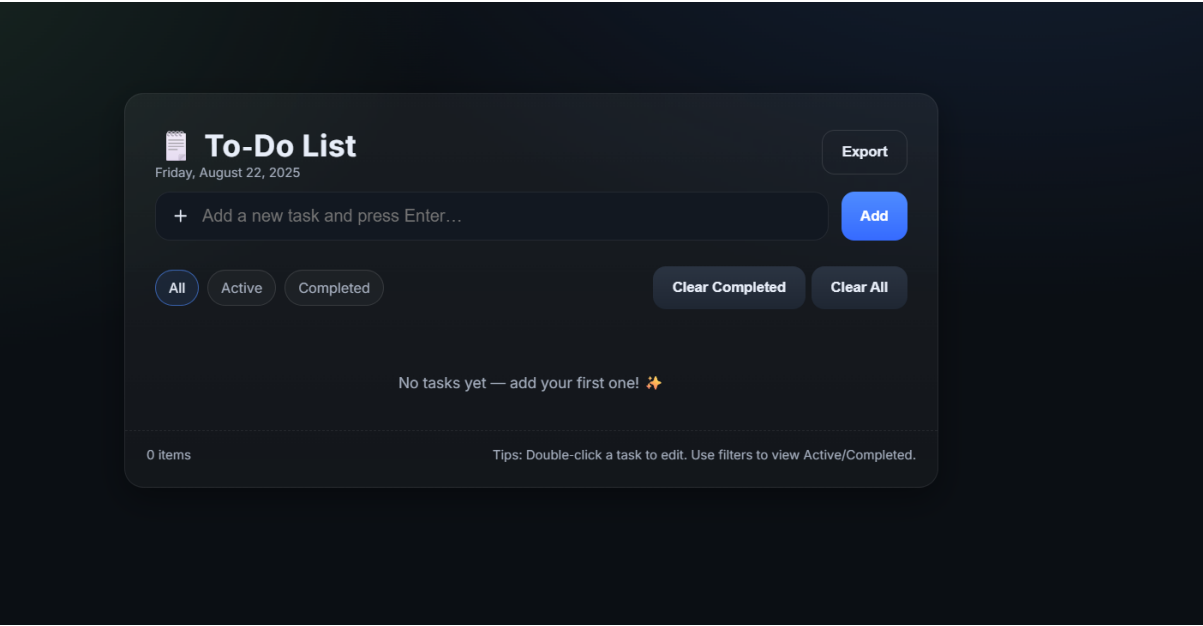
172.31.36.85

Public DNS

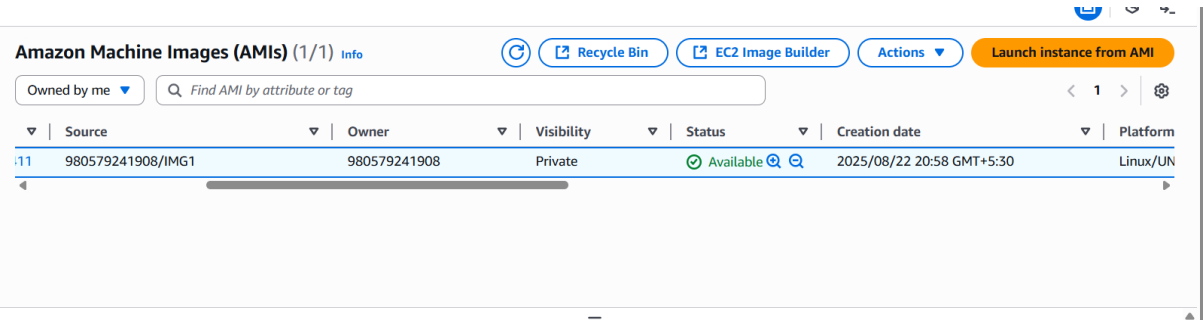
Install nginx on that server

```
Total 8.4 MB/s | 1.1 MB 00:00
Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing...
Running scriptlet: nginx-filessystem-1:1.28.0-1.amzn2023.0.2.noarch 1/1
Installing...
Installing...
Installing...
Installing...
Installing...
Installing...
Installing...
Running scriptlet: nginx-1:1.28.0-1.amzn2023.0.2.x86_64 7/7
Verifying...
Verifying...
Verifying...
Verifying...
Verifying...
Verifying...
Verifying...
Installed:
generic-logos-httpd-18.0-0-12.amzn2023.0.3.noarch      gperftools-libs-2.9.1-1.amzn2023.0.3.x86_64
libunwind-1.4.0-5.amzn2023.0.2.x86_64                nginx-1:1.28.0-1.amzn2023.0.2.x86_64
nginx-core-1:1.28.0-1.amzn2023.0.2.x86_64            nginx-filessystem-1:1.28.0-1.amzn2023.0.2.noarch
nginx-mimetypes-2.1.49-3.amzn2023.0.3.noarch
Complete!
[root@ip-172-31-36-85 ec2-user]# systemctl enable nginx
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /usr/lib/systemd/system/nginx.service.
[root@ip-172-31-36-85 ec2-user]# systemctl enable nginx
[root@ip-172-31-36-85 ec2-user]# systemctl status nginx
○ nginx.service - The nginx HTTP and reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: disabled)
   Active: inactive (dead)
[root@ip-172-31-36-85 ec2-user]# systemctl enable nginx
[root@ip-172-31-36-85 ec2-user]# systemctl status nginx
○ nginx.service - The nginx HTTP and reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: disabled)
   Active: inactive (dead)
[root@ip-172-31-36-85 ec2-user]# systemctl start nginx
[root@ip-172-31-36-85 ec2-user]# systemctl status nginx
● nginx.service - The nginx HTTP and reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: disabled)
   Active: active (running) since Fri 2025-08-22 15:18:18 UTC; 1s ago
     Process: 25455 ExecStartPre=/usr/bin/rm -f /run/nginx.pid (code=exited, status=0/SUCCESS)
     Process: 25456 ExecStartPre=/usr/sbin/nginx -t (code=exited, status=0/SUCCESS)
     Process: 25457 ExecStart=/usr/sbin/nginx (code=exited, status=0/SUCCESS)
    Main PID: 25458 (nginx)
      Tasks: 3 (Limit: 1057)
    Memory: 3.2M
       CPU: 54ms
```

Created a Web page



Created a Ami image



Create a ec2 instance using Ami image

Instances (1/3) [Info](#) Last updated less than a minute ago [Refresh](#) [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

[All states](#) < 1 > [Settings](#)

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP
<input type="checkbox"/>	aws	i-03c6d44f44e46ace9	Running	t3.micro	3/3 checks passed	View alarms	eu-north-1b	ec2-16-17
<input checked="" type="checkbox"/>	AMI SERVER	i-01b3a705fa769d9aa	Running	t3.micro	Initializing	View alarms	eu-north-1b	ec2-13-6d
<input type="checkbox"/>	aws_project	i-040d7febd4d0d6f8b	Stopped	t3.micro	-	View alarms	eu-north-1a	-


i-01b3a705fa769d9aa (AMI SERVER) [Settings](#) [Close](#)

[Details](#) [Status and alarms](#) [Monitoring](#) [Security](#) [Networking](#) [Storage](#) [Tags](#)

▼ **Instance summary** [Info](#)

Instance ID i-01b3a705fa769d9aa	Public IPv4 address 13.60.20.56 open address	Private IPv4 addresses 172.31.37.73
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Using the ip of ami server

 **To-Do List** [Export](#)

Friday, August 22, 2025

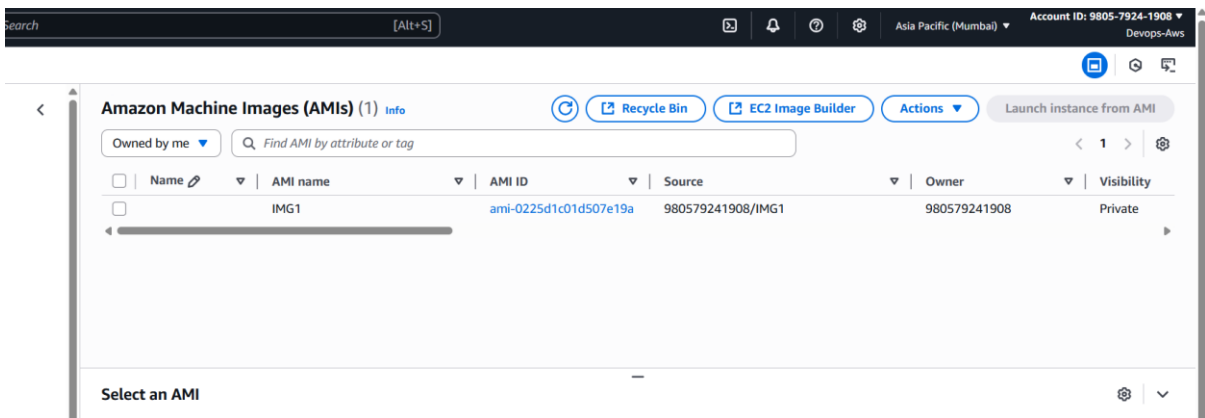
[Add](#)

[All](#) [Active](#) [Completed](#) [Clear Completed](#) [Clear All](#)

No tasks yet — add your first one! ✨

0 items Tips: Double-click a task to edit. Use filters to view Active/Completed.

Using ami image migrated to another region used Mumbai



Created a lunch template

