

```
ubuntu@ip-172-16-11-153: ~  
ubuntu@ip-172-16-10-216:~$ chmod 400 nf  
ubuntu@ip-172-16-10-216:~$ ssh -i ./nf ubuntu@172.16.11.153  
Welcome to Ubuntu 22.04.2 LTS (GNU/Linux 5.19.0-1025-aws x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:        https://ubuntu.com/advantage  
  
System information as of Sun Jun  4 05:57:33 UTC 2023  
  
System load:  0.0      Processes:            96  
Usage of /:   20.6% of 7.57GB  Users logged in:    0  
Memory usage: 23%      IPv4 address for eth0: 172.16.11.153  
Swap usage:   0%  
  
Expanded Security Maintenance for Applications is not enabled.  
  
0 updates can be applied immediately.  
  
Enable ESM Apps to receive additional future security updates.  
See https://ubuntu.com/esm or run: sudo pro status  
  
The list of available updates is more than a week old.  
To check for new updates run: sudo apt update  
  
The programs included with the Ubuntu system are free software;  
the exact distribution terms for each program are described in the  
individual files in /usr/share/doc/*/copyright.  
  
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by  
applicable law.  
  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
ubuntu@ip-172-16-11-153:~$ ping google.com  
PING google.com (142.251.16.100) 56(84) bytes of data.  
|
```

22°C
Mostly cloudy



Search

Instance summary for i-0a961e894e5bec37f (private.sarvesh) Info

Updated less than a minute ago

Instance ID
i-0a961e894e5bec37f (private.sarvesh)

IPv6 address
-

Hostname type
IP name: ip-172-16-11-153.ec2.internal

Answer private resource DNS name
-

Auto-assigned IP address
-

IAM Role
-

IMDSv2
Optional

Public IPv4 address
-

Instance state
Running

Private IP DNS name (IPv4 only)
ip-172-16-11-153.ec2.internal

Instance type
t2.micro

VPC ID
vpc-037556b48a7cbcebe (public.sarvesh)

Subnet ID
subnet-01a4b123a78f4640f (private.sarvesh)

Private IPv4 addresses
172.16.11.153

Public IPv4 DNS
-

Elastic IP addresses
-

AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more

Auto Scaling Group name
-

Details Security Networking Storage Status checks Monitoring Tags

▼ Instance details Info

Platform AMI ID Monitoring disabled

EC2 > Instances > i-0bb9bb60480aa6bce

Instance summary for i-0bb9bb60480aa6bce (public.sarvesh) Info

Updated less than a minute ago

Instance ID
i-0bb9bb60480aa6bce (public.sarvesh)

IPv6 address
-

Hostname type
IP name: ip-172-16-10-216.ec2.internal

Answer private resource DNS name
-

Auto-assigned IP address
54.227.58.48 [Public IP]

IAM Role
-

IMDSv2
Optional

Public IPv4 address
54.227.58.48 | open address

Instance state
Running

Private IP DNS name (IPv4 only)
ip-172-16-10-216.ec2.internal

Instance type
t2.micro

VPC ID
vpc-037556b48a7cbcebe (public.sarvesh)

Subnet ID
subnet-0e469cbd85e0f55e3 (public.sarvesh)

Private IPv4 addresses
172.16.10.216

Public IPv4 DNS
-

Elastic IP addresses
-

AWS Compute Optimizer finding
Opt-in to AWS Compute Optimizer for recommendations. | Learn more

Auto Scaling Group name
-

Details Security Networking Storage Status checks Monitoring Tags

▼ Instance details Info

Platform AMI ID Monitoring disabled

Ubuntu (Inferred) ami-053b0d53c2793cc90

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