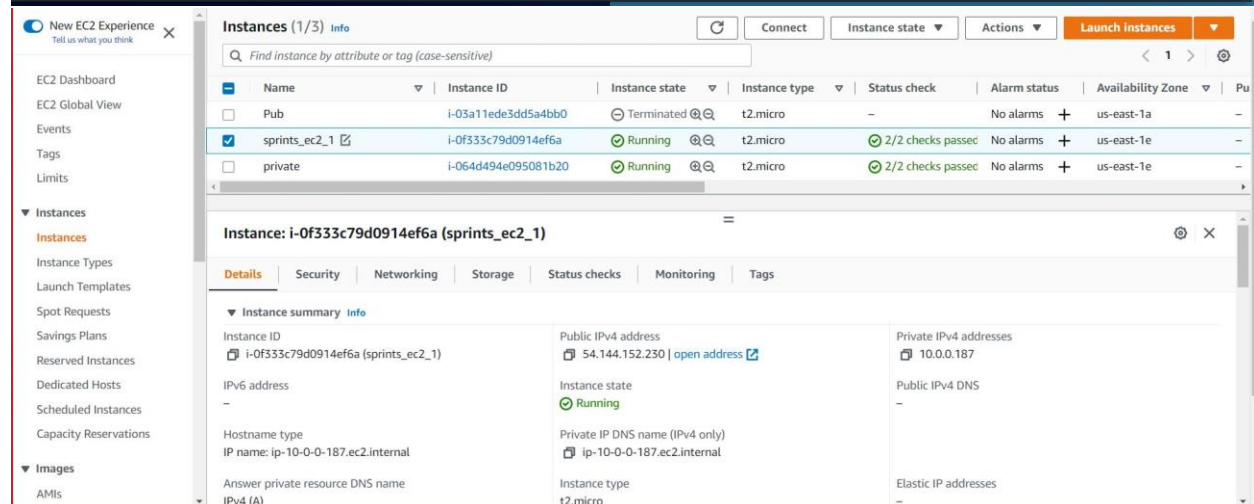


```

ubuntu@ip-10-0-0-187:~$ sudo apt install apache2
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils bzip2 libapr1 libaprutil1
  libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0 mailcap mime-support ssl-cert
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom www-browser bzip2-doc
The following NEW packages will be installed:
  apache2 apache2-bin apache2-data apache2-utils bzip2 libapr1 libaprutil1
  libaprutil1-dbd-sqlite3 libaprutil1-ldap liblua5.3-0 mailcap mime-support ssl-cert
0 upgraded, 13 newly installed, 0 to remove and 26 not upgraded.
Need to get 2136 kB of archives.
After this operation, 8505 kB of additional disk space will be used.
Do you want to continue? [Y/n] y
Get:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libapr1 amd64 1.7.0-8build1 [107 kB]
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libaprutil1 amd64 1.6.1-5ubuntu4 [92.4 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libaprutil1-dbd-sqlite3 amd64 1.6.1-5ubuntu4 [11.3 kB]
Get:4 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 libaprutil1-ldap amd64 1.6.1-5ubuntu4 [9162 B]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/main amd64 liblua5.3-0 amd64 5.3.6-1build1 [140 kB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2-bin amd64 2.4.52-1ubuntu4.2 [1344 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2-data all 2.4.52-1ubuntu4.2 [165 kB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 apache2-utils amd64 2.4.52-1ubuntu4.2 [89.3 kB]

```



Instances (1/3) Info

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
public	i-03a11ede3dd5a4bb0	Terminated	t2.micro	-	No alarms	us-east-1a
sprints_ec2_1	i-0f333c79d0914ef6a	Running	t2.micro	2/2 checks passed	No alarms	us-east-1e
private	i-064d494e095081b20	Running	t2.micro	2/2 checks passed	No alarms	us-east-1e

Instance: i-0f333c79d0914ef6a (sprints_ec2_1)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

Instance summary info

Instance ID i-0f333c79d0914ef6a (sprints_ec2_1)	Public IPv4 address 54.144.152.230 open address	Private IPv4 addresses 10.0.0.187
IPv6 address -	Instance state Running	Public IPv4 DNS -
Hostname type IP name: ip-10-0-0-187.ec2.internal	Private IP DNS name (IPv4 only) ip-10-0-0-187.ec2.internal	Elastic IP addresses -
Answer private resource DNS name IPv4 (A)	Instance type t2.micro	

```

ubuntu@ip-10-0-1-187: ~
File Edit View Search Terminal Help
./ .bashrc .profile .sudo_as_admin_successful
root@ip-10-0-0-187:/home/ubuntu# scp .
./ .bash_logout .cache/ .ssh/
./ .bashrc .profile .sudo_as_admin_successful
root@ip-10-0-0-187:/home/ubuntu# ssh -i Sprints-lab2.pem Sprints-lab2.pem ubuntu@10.0.0.187
ssh: Could not resolve hostname sprints-lab2.pem: Name or service not known
root@ip-10-0-0-187:/home/ubuntu# ssh -i Sprints-lab2.pem Sprints-lab2.pem ubuntu@10.0.1.187
ssh: Could not resolve hostname sprints-lab2.pem: Name or service not known
root@ip-10-0-0-187:/home/ubuntu# ssh -i Sprints-lab2.pem ubuntu@10.0.1.187
Welcome to Ubuntu 22.04.1 LTS (GNU/Linux 5.15.0-1026-aws x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage

System information as of Sat Dec 31 15:41:27 UTC 2022

System load:  0.080078125      Processes:    98
Usage of /:   19.9% of 7.57GB   Users logged in: 0
Memory usage: 20%              IPv4 address for eth0: 10.0.1.187
Swap usage:   0%

0 updates can be applied immediately.

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-10-0-1-187:~$

```

aws

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Instances (1/3) Info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP address
Pub	i-03a11ede3dd5a4bb0	Terminated	t2.micro	-	No alarms	us-east-1a	-
sprints_ec2_1	i-0f333c79d0914ef6a	Running	t2.micro	2/2 checks passed	No alarms	us-east-1e	-
private	i-064d494e095081b20	Running	t2.micro	2/2 checks passed	No alarms	us-east-1e	-

Instance: i-064d494e095081b20 (private)

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

Instance summary

Instance ID

i-064d494e095081b20 (private)

IPv6 address

-

Hostname type

IP name: ip-10-0-1-187.ec2.internal

Answer private resource DNS name

IPv4 (A)

Public IPv4 address

-

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-1-187.ec2.internal

Instance type

t2.micro

Private IPv4 addresses

10.0.1.187

Public IPv4 DNS

-

Elastic IP addresses

-

Instances (1/3) Info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IP address
Pub	i-03a11ede3dd5a4bb0	Terminated	t2.micro	-	No alarms	us-east-1a	-
sprints_ec2_1	i-0f333c79d0914ef6a	Running	t2.micro	2/2 checks passed	No alarms	us-east-1e	-
private	i-064d494e095081b20	Running	t2.micro	2/2 checks passed	No alarms	us-east-1e	-

Instance: i-0f333c79d0914ef6a (sprints_ec2_1)

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

Instance summary

Instance ID

i-0f333c79d0914ef6a (sprints_ec2_1)

IPv6 address

-

Hostname type

IP name: ip-10-0-0-187.ec2.internal

Answer private resource DNS name

IPv4 (A)

Public IPv4 address

54.144.152.230 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-0-187.ec2.internal

Instance type

t2.micro

Private IPv4 addresses

10.0.0.187

Public IPv4 DNS

-

Elastic IP addresses

-

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