

Tasks To Be Performed:

1. Setup Ansible cluster with 3 nodes
2. On slave 1 install Java
3. On slave 2 install MySQL server

Do the above tasks using Ansible Playbooks



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

Ansible-master

[Add additional tags](#)

▼ Application and OS Images (Amazon Machine Image) [Info](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Recents

[Quick Start](#)

▼ Summary

Number of instances [Info](#)

3

When launching more than 1 instance, [consider EC2 Auto Scaling](#)

Software Image (AMI)

Canonical, Ubuntu, 22.04 LTS, ...[read more](#)
ami-0a0e5d9c7acc336f1

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB



Free tier: In your first year includes



Cancel

[Launch instance](#)[Review commands](#)

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

aws

Services

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[Option+S]

N. Virginia

rsujithsri16@gmail.com

Finish update

EC2

Amazon Linux

macOS

Ubuntu

Windows

Red Hat

SUSE

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Ubuntu Server 22.04 LTS (HVM), SSD Volume Type

ami-0a0e5d9c7acc336f1 (64-bit (x86)) / ami-070f589e4b4a3fece (64-bit (Arm))

Virtualization: hvm ENA enabled: true Root device type: ebs

Free tier eligible

Description

Ubuntu Server 22.04 LTS (HVM),EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services).

Architecture

AMI ID

64-bit (x86)

ami-0a0e5d9c7acc336f1

Verified provider

Instance type

Info | Get advice

Instance type

t2.micro

Family: t2 1 vCPU 1 GiB Memory Current generation: true

On-Demand Windows base pricing: 0.0162 USD per Hour

On-Demand SUSE base pricing: 0.0116 USD per Hour

Free tier eligible

All generations

Summary

Number of instances

Info

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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

sujith123

Create new key pair

▼ Network settings Info

Edit

Network Info

vpc-06a980b08a54688af

Subnet Info

No preference (Default subnet in any availability zone)

Auto-assign public IP Info

Enable

Additional charges apply when outside of free tier allowance

Firewall (security groups) Info

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your

▼ Summary

Number of instances Info

3

When launching more than 1 instance, [consider EC2 Auto Scaling](#)

Software Image (AMI)

Canonical, Ubuntu, 22.04 LTS, ...[read more](#)
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☰

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☒ Create security group

☐ Select existing security group

We'll create a new security group called 'launch-wizard-2' with the following rules:

☒ Allow SSH traffic from

Helps you connect to your instance

Anywhere
0.0.0.0/0 ▾

☐ Allow HTTPS traffic from the internet

To set up an endpoint, for example when creating a web server

☐ Allow HTTP traffic from the internet

To set up an endpoint, for example when creating a web server

⚠️ Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

✕

▼ Configure storage Info

Advanced

1x GiB ▾ Root volume (Not encrypted)

📘 Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage

✕

▼ Summary

Number of instances [Info](#)

When launching more than 1 instance, [consider EC2 Auto Scaling](#)

Software Image (AMI)
Canonical, Ubuntu, 22.04 LTS, ...[read more](#)
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t2.micro

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📘 Free tier: In your first year includes

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Success

Successfully initiated launch of instances ([i-06a8de792088f84d4](#), [i-0c5392e998dceecad](#), [i-056d1d592ff436dd9](#))

▶ Launch log

Next Steps

What would you like to do next with these instances, for example "create alarm" or "create backup"

< 1 2 3 4 5 6 >

Create billing and free tier usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.

Create billing alerts

Connect to your instance

Once your instance is running, log into it from your local computer.

[Learn more](#)

Connect an RDS database

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

Connect an RDS database

[Create a new RDS database](#)[Learn more](#)

Create EBS snapshot policy

Create a policy that automates the creation, retention, and deletion of EBS snapshots

Create EBS snapshot policy



←

→

↺

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:

🔍

🔍

☆

👤

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EC2

EC2 Dashboard

EC2 Global View

Events

Console-to-Code [Preview](#)

▼ Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

▼ Images

AMIs

AMI Catalog

▼ Elastic Block Store

Volumes

Snapshots

Instances (3) [Info](#)

🔄

Connect

Instance state ▼

Actions ▼

Launch instances ▼

🔍 Find Instance by attribute or tag (case-sensitive)

All states ▼

< 1 > ⚙️

<input type="checkbox"/>	Name ✎ ▼	Instance ID	Instance state ▼	Instance type ▼	Status check	Alarm status	Availability
<input type="checkbox"/>	Ansible-master	i-06a8de792088f84d4	✔️ Running 🔍 🔍	t2.micro	–	View alarms +	us-east-1d
<input type="checkbox"/>	Ansible-01	i-0c5392e998dceecad	✔️ Running 🔍 🔍	t2.micro	–	View alarms +	us-east-1d
<input type="checkbox"/>	Ansible-02	i-056d1d592ff436dd9	✔️ Running 🔍 🔍	t2.micro	–	View alarms +	us-east-1d

Select an instance

⚙️ ✕

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Connect to your instance i-06a8de792088f84d4 (Ansible-master) using any of these options

EC2 Instance Connect

Session Manager

SSH client

EC2 serial console

Instance ID

i-06a8de792088f84d4 (Ansible-master)

Connection Type

Connect using EC2 Instance Connect

Connect using the EC2 Instance Connect browser-based client, with a public IPv4 address.

Connect using EC2 Instance Connect Endpoint

Connect using the EC2 Instance Connect browser-based client, with a private IPv4 address and a VPC endpoint.

Public IP address

3.84.218.47

Username

Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ubuntu.

ubuntu



Note: In most cases, the default username, ubuntu, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

Cancel

Connect





Connect to your instance i-0c5392e998dceecad (Ansible-01) using any of these options



EC2 Instance Connect Session Manager SSH client EC2 serial console

Instance ID

i-0c5392e998dceecad (Ansible-01)

Connection Type

☒ **Connect using EC2 Instance Connect**
Connect using the EC2 Instance Connect browser-based client, with a public IPv4 address.

☐ **Connect using EC2 Instance Connect Endpoint**
Connect using the EC2 Instance Connect browser-based client, with a private IPv4 address and a VPC endpoint.

Public IP address

3.84.91.219

Username

Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ubuntu.

ubuntu

Note: In most cases, the default username, ubuntu, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

Cancel

Connect



Connect to your instance i-056d1d592ff436dd9 (Ansible-02) using any of these options



EC2 Instance Connect

Session Manager

SSH client

EC2 serial console

Instance ID

📄

 i-056d1d592ff436dd9 (Ansible-02)

Connection Type

☒ Connect using EC2 Instance Connect

Connect using the EC2 Instance Connect browser-based client, with a public IPv4 address.

☐ Connect using EC2 Instance Connect Endpoint

Connect using the EC2 Instance Connect browser-based client, with a private IPv4 address and a VPC endpoint.

Public IP address

📄

 44.202.246.114

Username

Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ubuntu.

🔍 ubuntu

✕

📘

Note: In most cases, the default username, ubuntu, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

Cancel

Connect



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See "man sudo_root" for details.

```
ubuntu@ip-172-31-88-168:~$ sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease [128 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease [127 kB]
Get:4 http://security.ubuntu.com/ubuntu jammy-security InRelease [129 kB]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 Packages [14.1 MB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe Translation-en [5652 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 c-n-f Metadata [286 kB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 Packages [217 kB]
Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse Translation-en [112 kB]
Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 c-n-f Metadata [8372 B]
Get:11 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1853 kB]
Get:12 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main Translation-en [334 kB]
Get:13 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 c-n-f Metadata [17.7 kB]
Get:14 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 Packages [2184 kB]
Get:15 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted Translation-en [373 kB]
Get:16 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 c-n-f Metadata [604 B]
Get:17 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 Packages [1108 kB]
Get:18 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe Translation-en [258 kB]
Get:19 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 c-n-f Metadata [25.4 kB]
Get:20 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/multiverse amd64 Packages [43.3 kB]
Get:21 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/multiverse Translation-en [10.8 kB]
Get:22 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/multiverse amd64 c-n-f Metadata [444 B]
Get:23 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 Packages [67.1 kB]
Get:24 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main Translation-en [11.0 kB]
Get:25 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 c-n-f Metadata [388 B]
Get:26 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/restricted amd64 c-n-f Metadata [116 B]
Get:27 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 Packages [28.8 kB]
```

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168



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```
Get:38 http://security.ubuntu.com/ubuntu jammy-security/universe Translation-en [173 kB]
Get:39 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 c-n-f Metadata [18.9 kB]
Get:40 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [37.2 kB]
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 32.6 MB in 6s (5388 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
15 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-88-168:~$ sudo apt install software-properties-common
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
software-properties-common is already the newest version (0.99.22.9).
software-properties-common set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 15 not upgraded.
ubuntu@ip-172-31-88-168:~$ sudo add-apt-repository --yes --update ppa:ansible/ansible
Repository: 'deb https://ppa.launchpadcontent.net/ansible/ansible/ubuntu/ jammy main'
Description:
Ansible is a radically simple IT automation platform that makes your applications and systems easier to deploy. Avoid writing scripts or custom code to deploy and update your applications— automate in a language that approaches plain English, using SSH, with no agents to install on remote systems.

http://ansible.com/

If you face any issues while installing Ansible PPA, file an issue here:
https://github.com/ansible-community/ppa/issues
More info: https://launchpad.net/~ansible/+archive/ubuntu/ansible
Adding repository.
```

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168



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No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.

ubuntu@ip-172-31-88-168:~\$ ansible --version

ansible [core 2.16.9]

config file = /etc/ansible/ansible.cfg

configured module search path = ['/home/ubuntu/.ansible/plugins/modules', '/usr/share/ansible/plugins/modules']

ansible python module location = /usr/lib/python3/dist-packages/ansible

ansible collection location = /home/ubuntu/.ansible/collections:/usr/share/ansible/collections

executable location = /usr/bin/ansible

python version = 3.10.12 (main, Nov 20 2023, 15:14:05) [GCC 11.4.0] (/usr/bin/python3)

jinjia version = 3.0.3

libyaml = True

ubuntu@ip-172-31-88-168:~\$ cd .ssh

ubuntu@ip-172-31-88-168:~/.ssh\$ ssh-keygen

Generating public/private rsa key pair.

Enter file in which to save the key (/home/ubuntu/.ssh/id_rsa):

Enter passphrase (empty for no passphrase):

Enter same passphrase again:

Your identification has been saved in /home/ubuntu/.ssh/id_rsa

Your public key has been saved in /home/ubuntu/.ssh/id_rsa.pub

The key fingerprint is:

SHA256:UaZ5sIiwKmxikWPgC/3ClGrMc4vLO3wfv/yB7uWj2zo ubuntu@ip-172-31-88-168

The key's randomart image is:

```
+---[RSA 3072]-----+
| . . . . o          |
| o..+ . . B         |
+---+-----+

```

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168



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us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0215176729f969fbb&osUser=ubuntu®ion=us-east-1&sshPort...

aws

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EC2

```
*=+.      o
=Xo..    S
* +..    .
.. . . . o
.o..    =E+..
++ ...XB+.

+----[SHA256]-----+
ubuntu@ip-172-31-88-168:~/.ssh$ ls
authorized_keys  id_rsa  id_rsa.pub
ubuntu@ip-172-31-88-168:~/.ssh$ cat /home/ubuntu/.ssh/id_rsa.pub
ssh-rsa AAAAB3NzaClyc2EAAAADAQABAAQGDfZrYDNVmuPIzUaHGGKX2TSbles1m+SKYiil4DF/2onLuC3QPpWDe+Yzo9zFs9+Eewpwe5Ufux540tQ4wVr0L/Jv4bNPc6QR3PtqM
UqUwJGWYRVRx+uenELMchoq4L5lG7GXZ8kklj5KUIcDgNjxMFPbsDQEsLTheQi4d01N5laYeRuVyQ86Fgu2Rzfx8Jl+U6CBi9WDkChNHxiRzrzhu702xg3Qr/h/ayiw0haetr2B+wmB
wvdxAhgTtUjuhOYfJiOvf7MJFmW/ra04zg0gyPKDS44e6TQQAc8js9nj0I49aWwdeQa86xxzH1j4XSU0ZDraL6wIoCRiOhuYVxo4kvMZuWbdgW/727UvtidxkSAYDoSHLNmdBu6jreD
Clu4BjEBu9MLhJl2bXAYfeAvD0gSCStzNNUEHXMwOkNUPMfTHEKfazfNyrHJf6AYxcPjcCS2TuNgpakmE9rPBXBRTESlN2CGUZdH+ZkZskt9fggg7g9Cxl/J64Hz421KoWpal8= ubu
ntu@ip-172-31-88-168
ubuntu@ip-172-31-88-168:~/.ssh$ cd
ubuntu@ip-172-31-88-168:~$ cd /etc/ansible
ubuntu@ip-172-31-88-168:/etc/ansible$ ls
ansible.cfg  hosts  roles
ubuntu@ip-172-31-88-168:/etc/ansible$ ^C
ubuntu@ip-172-31-88-168:/etc/ansible$ sudo nano hosts
ubuntu@ip-172-31-88-168:/etc/ansible$ ansible -m ping all
The authenticity of host '172.31.83.107 (172.31.83.107)' can't be established.
ED25519 key fingerprint is SHA256:+y/zZf6imudjlliVjwdc7XKBRJixAI6uKKNihL+9bE.
This key is not known by any other names
The authenticity of host '172.31.80.110 (172.31.80.110)' can't be established.
ED25519 key fingerprint is SHA256:V+I7lXhp9h3psJp0AalQUR4MUZkf1zMt7jxzg4Fd390.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
172.31.83.107 | SUCCESS => {
```

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168

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```
ubuntu@ip-172-31-88-168:~/.ssh$ ls
authorized_keys id_rsa id_rsa.pub
ubuntu@ip-172-31-88-168:~/.ssh$ cat /home/ubuntu/.ssh/id_rsa.pub
ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQGDfZrYDNVnUPizUaHGKX2TSbleS1m+SKYi14DF/2onLuC3QPpWDe+Yzo9zFs9+EewpWE5Ufux540tQ4wVr0L/Jv4bNPC6QR3PtqM
UqUwJGwYRVRx+uenElMchoq4L51G7GX28kklj5KUIcDgNjxMFPbsDQEsLTheQi4d01N51aYeRuVyQ86Fgu2Rzfx8Jl+U6CBi9WDkChNHxiRzrzU702xg3Qr/h/ayiw0haetr2B+wmB
wvdxAhgTtUjuhOYfJiOvf7MJFmW/ra04zg0gyPKDS44e6TQQAc8js9nj0I49aWwdeQa86xzxH1j4XSU0ZDraL6wIoCRiOhuYVxo4kvMZuWbdgW/727UvtidxkSAYDoSHLNmdBu6jreD
Clu4BjEBu9MLhJl2bXAYfeAvD0gSCStzNNUEHXMwOkNUPmfTHEKfzfNyrHJf6AYxcPjcCS2TuNgpakmE9rPBXBRTESlN2CGUZdH+ZkZskt9fggg7g9Cxl/J64Hz421KoWpal8= ubu
ntu@ip-172-31-88-168
ubuntu@ip-172-31-88-168:~/.ssh$ cd
ubuntu@ip-172-31-88-168:~$ cd /etc/ansible
ubuntu@ip-172-31-88-168:/etc/ansible$ ls
ansible.cfg hosts roles
ubuntu@ip-172-31-88-168:/etc/ansible$ ^C
ubuntu@ip-172-31-88-168:/etc/ansible$ sudo nano hosts
ubuntu@ip-172-31-88-168:/etc/ansible$ ansible -m ping all
The authenticity of host '172.31.83.107 (172.31.83.107)' can't be established.
ED25519 key fingerprint is SHA256:+y/zZf6imudjlliVjwdc7XKBRJixAI6uKKNilhl+9bE.
This key is not known by any other names
The authenticity of host '172.31.80.110 (172.31.80.110)' can't be established.
ED25519 key fingerprint is SHA256:V+I7lxhp9h3psJp0AalQUR4MUZkf1zMt7jxzg4Fd390.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
172.31.83.107 | SUCCESS => {
  "ansible_facts": {
    "discovered_interpreter_python": "/usr/bin/python3"
  },
  "changed": false,
  "ping": "pong"
}
^[[B^[[B^[[A
```

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168



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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-172-31-83-107:~$ sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease [128 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease [127 kB]
Get:4 http://security.ubuntu.com/ubuntu jammy-security InRelease [129 kB]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 Packages [14.1 MB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe Translation-en [5652 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 c-n-f Metadata [286 kB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 Packages [217 kB]
Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse Translation-en [112 kB]
Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 c-n-f Metadata [8372 B]
Get:11 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1853 kB]
Get:12 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main Translation-en [334 kB]
Get:13 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 c-n-f Metadata [17.7 kB]
Get:14 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 Packages [2184 kB]
Get:15 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted Translation-en [373 kB]
Get:16 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 c-n-f Metadata [604 B]
Get:17 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 Packages [1108 kB]
Get:18 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/universe Translation-en [258 kB]
```

i-0588f86c9f1aee334 (ansible- 01) ✕

PublicIPs: 35.170.244.148 PrivateIPs: 172.31.83.107



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EC2

```
Get:23 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 Packages [67.1 kB]
Get:24 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main Translation-en [11.0 kB]
Get:25 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 c-n-f Metadata [388 B]
Get:26 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/restricted amd64 c-n-f Metadata [116 B]
Get:27 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 Packages [28.8 kB]
Get:28 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe Translation-en [16.5 kB]
Get:29 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 c-n-f Metadata [672 B]
Get:30 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/multiverse amd64 c-n-f Metadata [116 B]
Get:31 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [1645 kB]
Get:32 http://security.ubuntu.com/ubuntu jammy-security/main Translation-en [276 kB]
Get:33 http://security.ubuntu.com/ubuntu jammy-security/main amd64 c-n-f Metadata [13.0 kB]
Get:34 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 Packages [2128 kB]
Get:35 http://security.ubuntu.com/ubuntu jammy-security/restricted Translation-en [364 kB]
Get:36 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 c-n-f Metadata [572 B]
Get:37 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 Packages [885 kB]
Get:38 http://security.ubuntu.com/ubuntu jammy-security/universe Translation-en [173 kB]
Get:39 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 c-n-f Metadata [18.9 kB]
Get:40 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [37.2 kB]
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 32.6 MB in 6s (5458 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
15 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-83-107:~$ cd .ssh
ubuntu@ip-172-31-83-107:~/.ssh$ ls
authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ sudo nano authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$
```

i-0588f86c9f1aee334 (ansible- 01)

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EC2

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-172-31-80-110:~$ sudo apt update
Hit:1 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy InRelease
Get:2 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates InRelease [128 kB]
Get:3 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports InRelease [127 kB]
Get:4 http://security.ubuntu.com/ubuntu jammy-security InRelease [129 kB]
Get:5 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 Packages [14.1 MB]
Get:6 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe Translation-en [5652 kB]
Get:7 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/universe amd64 c-n-f Metadata [286 kB]
Get:8 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 Packages [217 kB]
Get:9 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse Translation-en [112 kB]
Get:10 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy/multiverse amd64 c-n-f Metadata [8372 B]
Get:11 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1853 kB]
```

i-012c784231b7d759a (ansible- 02)

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EC2

```
Get:23 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 Packages [67.1 kB]
Get:24 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main Translation-en [11.0 kB]
Get:25 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 c-n-f Metadata [388 B]
Get:26 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/restricted amd64 c-n-f Metadata [116 B]
Get:27 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 Packages [28.8 kB]
Get:28 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe Translation-en [16.5 kB]
Get:29 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 c-n-f Metadata [672 B]
Get:30 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/multiverse amd64 c-n-f Metadata [116 B]
Get:31 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [1645 kB]
Get:32 http://security.ubuntu.com/ubuntu jammy-security/main Translation-en [276 kB]
Get:33 http://security.ubuntu.com/ubuntu jammy-security/main amd64 c-n-f Metadata [13.0 kB]
Get:34 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 Packages [2128 kB]
Get:35 http://security.ubuntu.com/ubuntu jammy-security/restricted Translation-en [364 kB]
Get:36 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 c-n-f Metadata [572 B]
Get:37 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 Packages [885 kB]
Get:38 http://security.ubuntu.com/ubuntu jammy-security/universe Translation-en [173 kB]
Get:39 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 c-n-f Metadata [18.9 kB]
Get:40 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [37.2 kB]
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 32.6 MB in 6s (5252 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
15 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-80-110:~$ cd .ssh
ubuntu@ip-172-31-80-110:~/.ssh$ ls
authorized_keys
ubuntu@ip-172-31-80-110:~/.ssh$ sudo nano authorized_keys
ubuntu@ip-172-31-80-110:~/.ssh$
```

i-012c784231b7d759a (ansible- 02)

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```
GNU nano 6.2 play1.yaml *
---
- name: task for slavel
  hosts: slavel
  become: true
  tasks:
    - name: install jave in slavel
      apt: name=openjdk-11-jdk state=latest
- name: task for slavel
  hosts: slave2
  become: true
  tasks:
    - name: install jave in slavel
      apt: name=mysql-server state=latest
```

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

i-0215176729f969fbb (ansible- master) X
PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168



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EC2

GNU nano 6.2

play1.yaml

```
---
- name: task for slave1
  hosts: slave1
  become: true
  tasks:
    - name: install jave in slave1
      apt: name=openjdk-11-jdk state=latest
- name: task for slave2
  hosts: slave2
  become: true
  tasks:
    - name: install mysql in slave2
      apt: name=mysql-server state=latest
```

[Wrote 13 lines]

^G Help	^O Write Out	^W Where Is	^K Cut	^T Execute	^C Location	M-U Undo	M-A Set Mark
^X Exit	^R Read File	^_ Replace	^U Paste	^J Justify	^/ Go To Line	M-E Redo	M-6 Copy

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168



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🖥️ EC2

[slave2]
172.31.80.110
ubuntu@ip-172-31-88-168:/etc/ansible\$ sudo nano play1.yaml
ubuntu@ip-172-31-88-168:/etc/ansible\$ ansible-playbook play1.yaml --syntax-check

playbook: play1.yaml
ubuntu@ip-172-31-88-168:/etc/ansible\$ sudo nano play1.yaml
ubuntu@ip-172-31-88-168:/etc/ansible\$ ansible-playbook play1.yaml --check

PLAY [task for slave1] *****

TASK [Gathering Facts] *****
ok: [172.31.83.107]

TASK [install jave in slave1] *****
changed: [172.31.83.107]

PLAY [task for slave2] *****

TASK [Gathering Facts] *****
ok: [172.31.80.110]

TASK [install mysql in slave2] *****
changed: [172.31.80.110]

PLAY RECAP *****
172.31.80.110 : ok=2 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
172.31.83.107 : ok=2 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

ubuntu@ip-172-31-88-168:/etc/ansible\$

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168

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EC2

```
Get:40 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [37.2 kB]
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 32.6 MB in 6s (5458 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
15 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-83-107:~$ cd .ssh
ubuntu@ip-172-31-83-107:~/.ssh$ ls
authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ sudo nano authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ cd .ssh
-bash: cd: .ssh: No such file or directory
ubuntu@ip-172-31-83-107:~/.ssh$ cd
ubuntu@ip-172-31-83-107:~$ cd .ssh
ubuntu@ip-172-31-83-107:~/.ssh$ ls
authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ sudo nano authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ cd
ubuntu@ip-172-31-83-107:~$ java --version
Command 'java' not found, but can be installed with:
sudo apt install default-jre          # version 2:1.11-72build2, or
sudo apt install openjdk-11-jre-headless # version 11.0.23+9-1ubuntu1-22.04.1
sudo apt install openjdk-17-jre-headless # version 17.0.11+9-1-22.04.1
sudo apt install openjdk-18-jre-headless # version 18.0.2+9-2-22.04
sudo apt install openjdk-19-jre-headless # version 19.0.2+7-0ubuntu3-22.04
sudo apt install openjdk-21-jre-headless # version 21.0.3+9-1ubuntu1-22.04.1
sudo apt install openjdk-8-jre-headless  # version 8u412-ga-1-22.04.1
ubuntu@ip-172-31-83-107:~$
```

i-0588f86c9f1aee334 (ansible- 01)

PublicIPs: 35.170.244.148 PrivateIPs: 172.31.83.107



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EC2

```
Get:40 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [37.2 kB]
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 32.6 MB in 6s (5458 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
15 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-83-107:~$ cd .ssh
ubuntu@ip-172-31-83-107:~/.ssh$ ls
authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ sudo nano authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ cd .ssh
-bash: cd: .ssh: No such file or directory
ubuntu@ip-172-31-83-107:~/.ssh$ cd
ubuntu@ip-172-31-83-107:~$ cd .ssh
ubuntu@ip-172-31-83-107:~/.ssh$ ls
authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ sudo nano authorized_keys
ubuntu@ip-172-31-83-107:~/.ssh$ cd
ubuntu@ip-172-31-83-107:~$ java --version
Command 'java' not found, but can be installed with:
sudo apt install default-jre # version 2:1.11-72build2, or
sudo apt install openjdk-11-jre-headless # version 11.0.23+9-1ubuntu1-22.04.1
sudo apt install openjdk-17-jre-headless # version 17.0.11+9-1-22.04.1
sudo apt install openjdk-18-jre-headless # version 18.0.2+9-2-22.04
sudo apt install openjdk-19-jre-headless # version 19.0.2+7-0ubuntu3-22.04
sudo apt install openjdk-21-jre-headless # version 21.0.3+9-1ubuntu1-22.04.1
sudo apt install openjdk-8-jre-headless # version 8u412-ga-1-22.04.1
ubuntu@ip-172-31-83-107:~$
```

i-0588f86c9f1aee334 (ansible- 01)

PublicIPs: 35.170.244.148 PrivateIPs: 172.31.83.107



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us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=standard&instanceId=i-012c784231b7d759a&osUser=ubuntu&sshPor...

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EC2

Get:25 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/main amd64 c-n-f Metadata [388 B]
Get:26 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/restricted amd64 c-n-f Metadata [116 B]
Get:27 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 Packages [28.8 kB]
Get:28 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe Translation-en [16.5 kB]
Get:29 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/universe amd64 c-n-f Metadata [672 B]
Get:30 http://us-east-1.ec2.archive.ubuntu.com/ubuntu jammy-backports/multiverse amd64 c-n-f Metadata [116 B]
Get:31 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [1645 kB]
Get:32 http://security.ubuntu.com/ubuntu jammy-security/main Translation-en [276 kB]
Get:33 http://security.ubuntu.com/ubuntu jammy-security/main amd64 c-n-f Metadata [13.0 kB]
Get:34 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 Packages [2128 kB]
Get:35 http://security.ubuntu.com/ubuntu jammy-security/restricted Translation-en [364 kB]
Get:36 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 c-n-f Metadata [572 B]
Get:37 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 Packages [885 kB]
Get:38 http://security.ubuntu.com/ubuntu jammy-security/universe Translation-en [173 kB]
Get:39 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 c-n-f Metadata [18.9 kB]
Get:40 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 Packages [37.2 kB]
Get:41 http://security.ubuntu.com/ubuntu jammy-security/multiverse Translation-en [7588 B]
Get:42 http://security.ubuntu.com/ubuntu jammy-security/multiverse amd64 c-n-f Metadata [228 B]
Fetched 32.6 MB in 6s (5252 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
15 packages can be upgraded. Run 'apt list --upgradable' to see them.
ubuntu@ip-172-31-80-110:~\$ cd .ssh
ubuntu@ip-172-31-80-110:~/.ssh\$ ls
authorized_keys
ubuntu@ip-172-31-80-110:~/.ssh\$ sudo nano authorized_keys
ubuntu@ip-172-31-80-110:~/.ssh\$ mysql --version
mysql Ver 8.0.37-0ubuntu0.22.04.3 for Linux on x86_64 ((Ubuntu))
ubuntu@ip-172-31-80-110:~/.ssh\$

i-012c784231b7d759a (ansible- 02)

PublicIPs: 34.201.114.107 PrivateIPs: 172.31.80.110

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us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0215176729f969fbb&osUser=ubuntu®ion=us-east-1&sshPort...

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EC2

GNU nano 6.2

play2.yaml *

🔒

- name: executing script using playbook

hosts: all

become: true

tasks:

- name: running the script

script: script2.sh

^G Help

^O Write Out

^W Where Is

^K Cut

^T Execute

^C Location

M-U Undo

M-A Set Mark

^X Exit

^R Read File

^_ Replace

^U Paste

^J Justify

^/ Go To Line

M-E Redo

M-6 Copy

i-0215176729f969fbb (ansible- master)

×

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168

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```
PLAY RECAP *****
172.31.80.110      : ok=2    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
172.31.83.107      : ok=2    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

ubuntu@ip-172-31-88-168:/etc/ansible$ ansible-playbook play1.yaml

PLAY [task for slave1] *****

TASK [Gathering Facts] *****
ok: [172.31.83.107]

TASK [install jave in slave1] *****
changed: [172.31.83.107]

PLAY [task for slave2] *****

TASK [Gathering Facts] *****
ok: [172.31.80.110]

TASK [install mysql in slave2] *****
changed: [172.31.80.110]

PLAY RECAP *****
172.31.80.110      : ok=2    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
172.31.83.107      : ok=2    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

ubuntu@ip-172-31-88-168:/etc/ansible$ sudo nano script2.sh
ubuntu@ip-172-31-88-168:/etc/ansible$ bash script2.sh
ubuntu@ip-172-31-88-168:/etc/ansible$ sudo nano play2.yaml
ubuntu@ip-172-31-88-168:/etc/ansible$
```

i-0215176729f969fbb (ansible- master)

PublicIPs: 3.86.109.173 PrivateIPs: 172.31.88.168