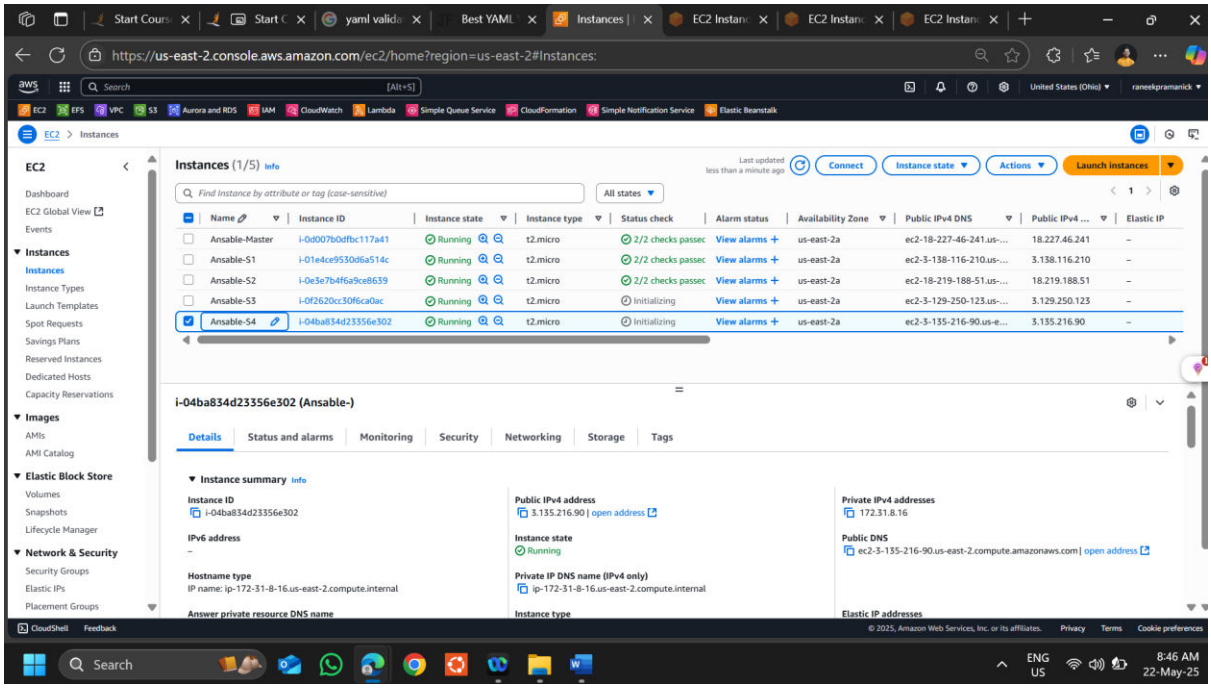
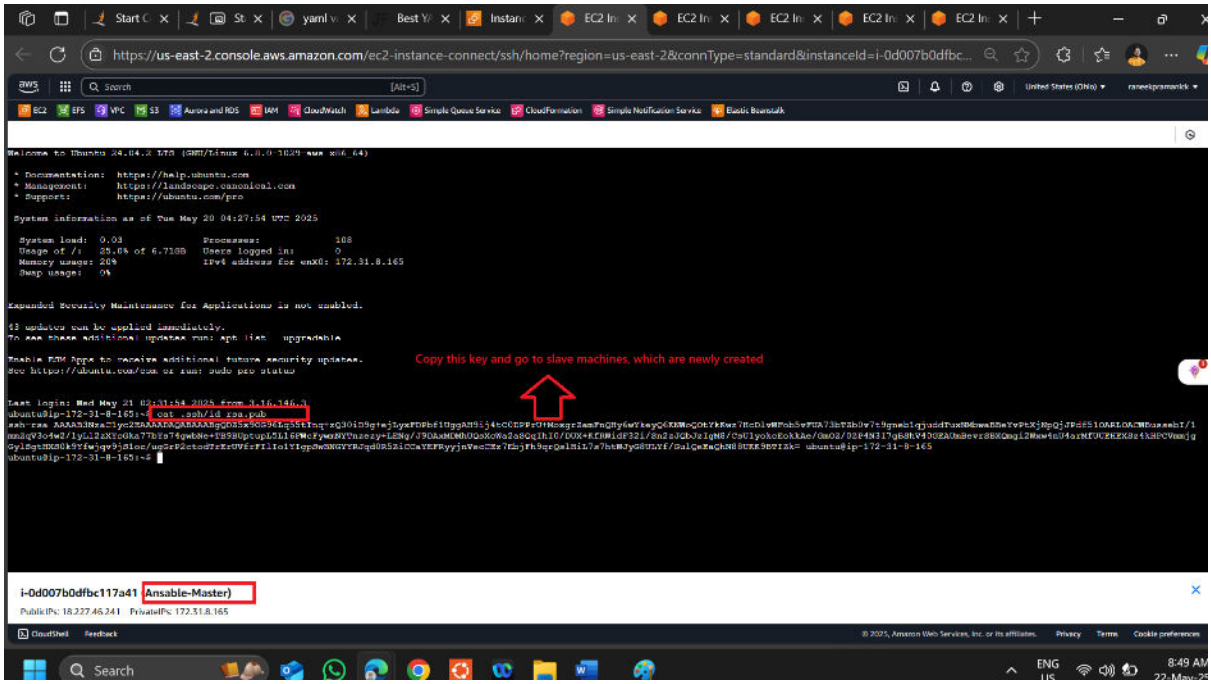
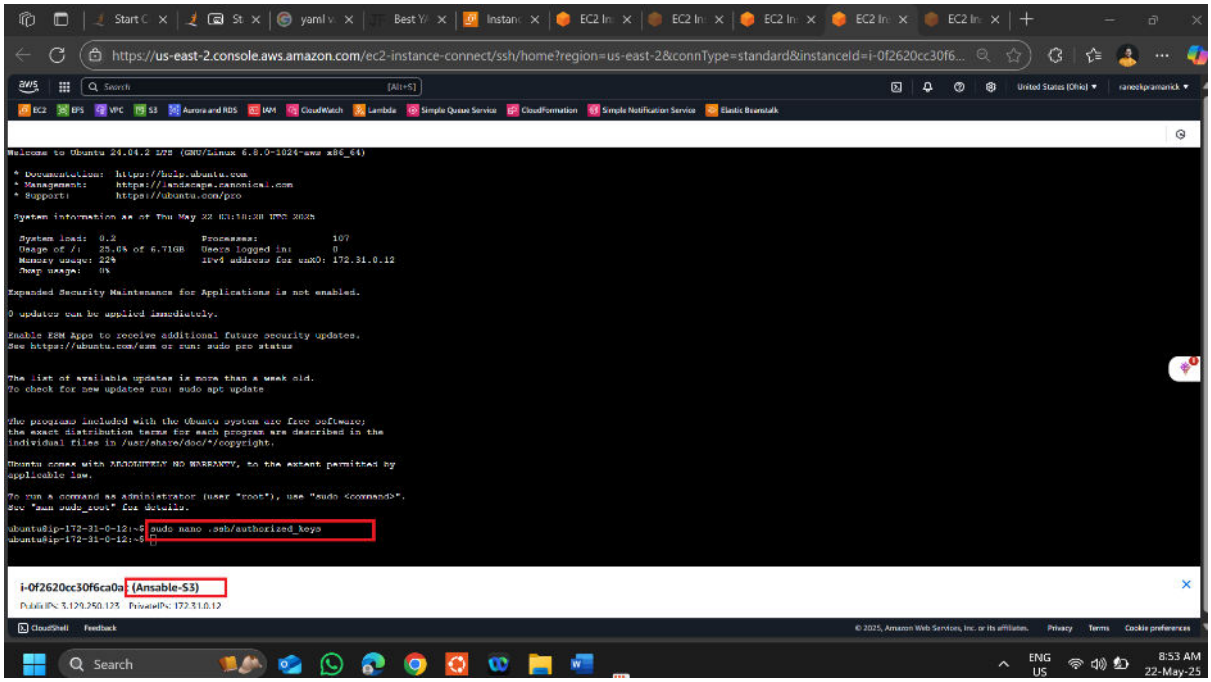
Tasks To Be Performed:

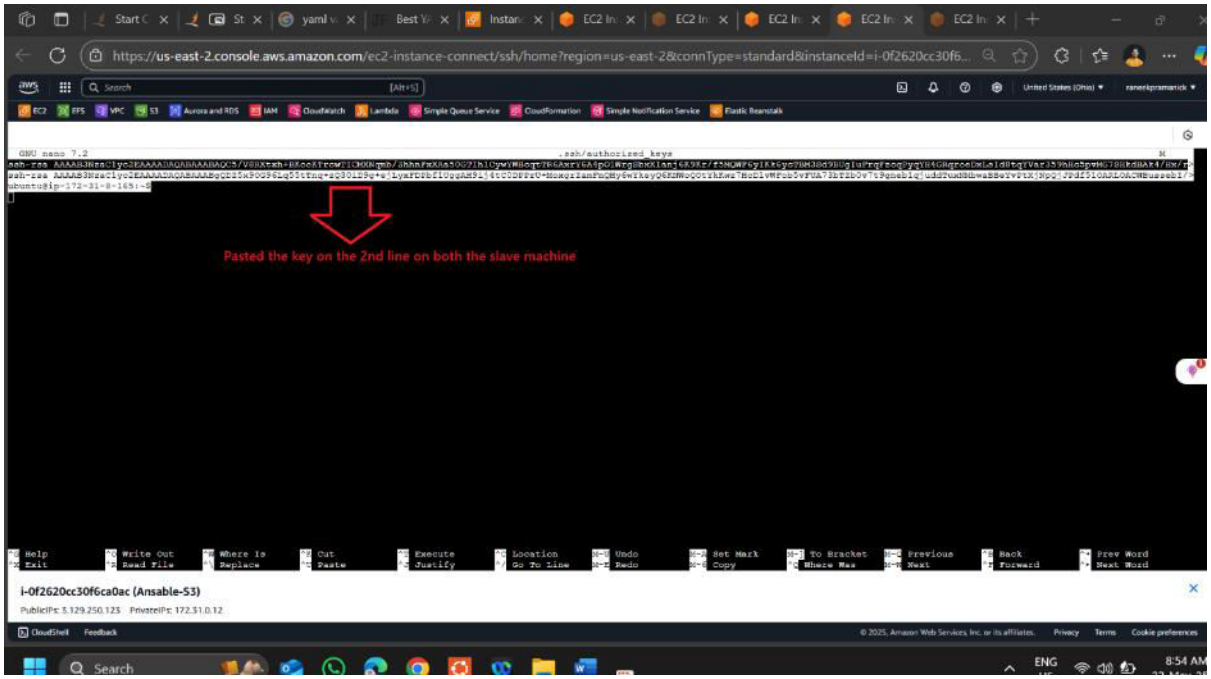
1. Create a new deployment of Ansible cluster of 5 nodes
2. Label 2 nodes as test and other 2 as prod
3. Install Java on test nodes
4. Install MySQL server on prod nodes

Use Ansible roles for the above and group the hosts under test and prod.

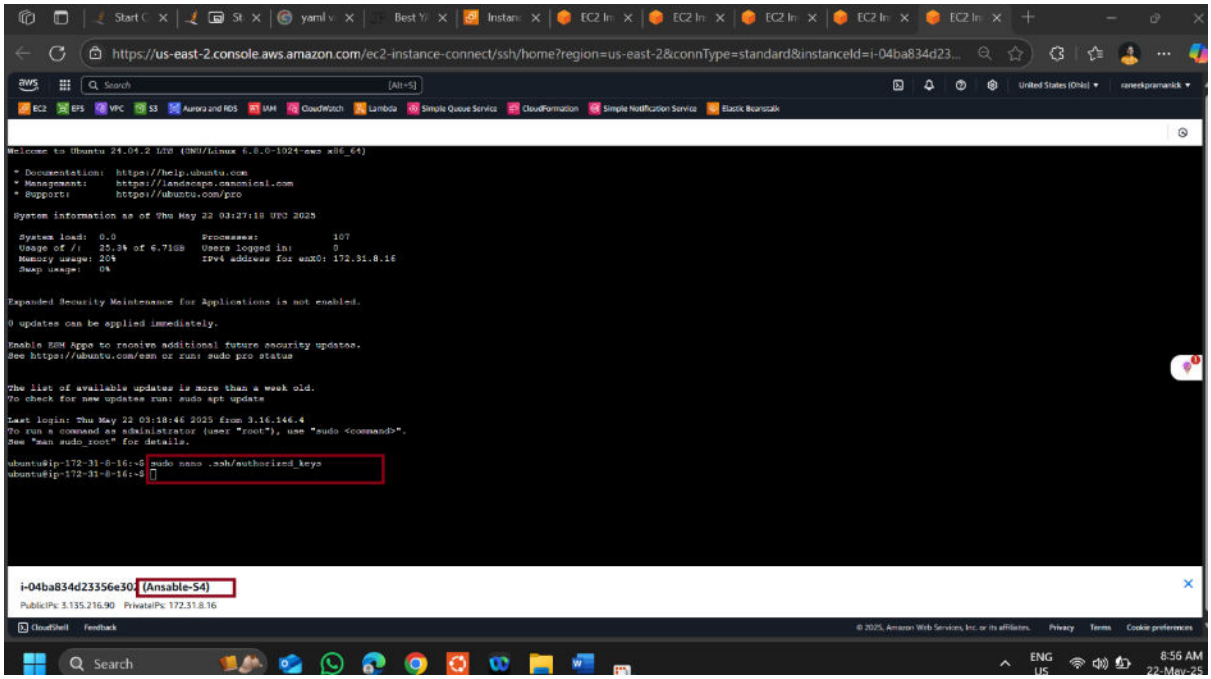




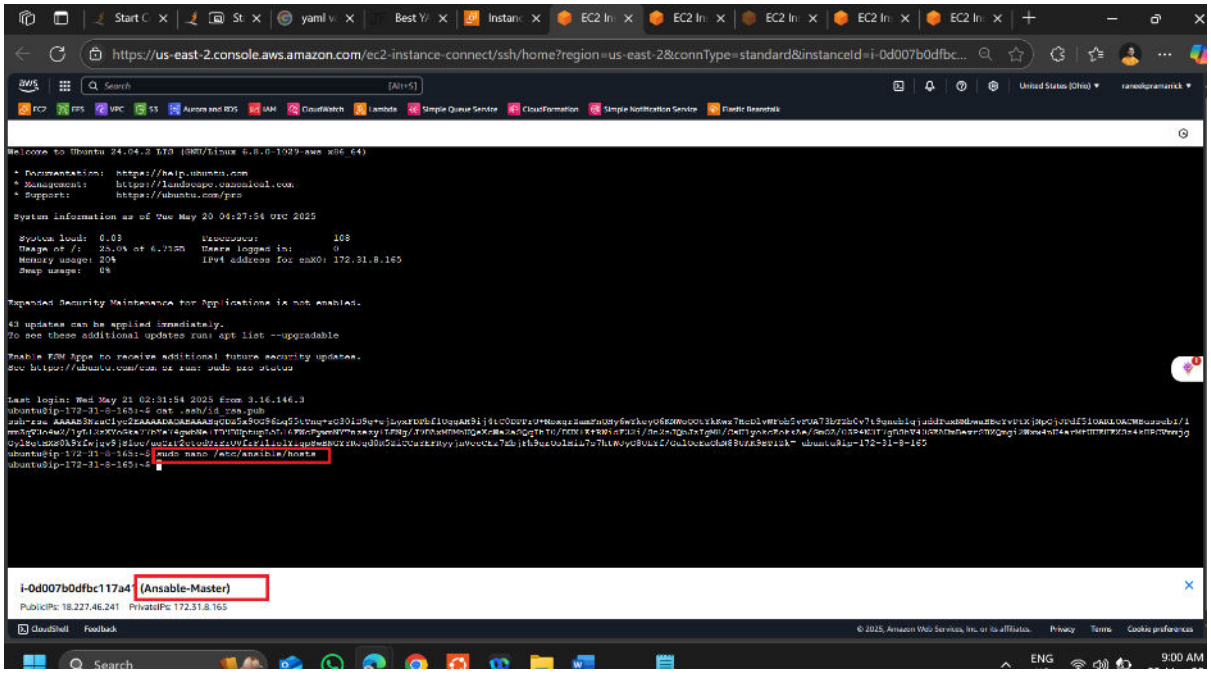


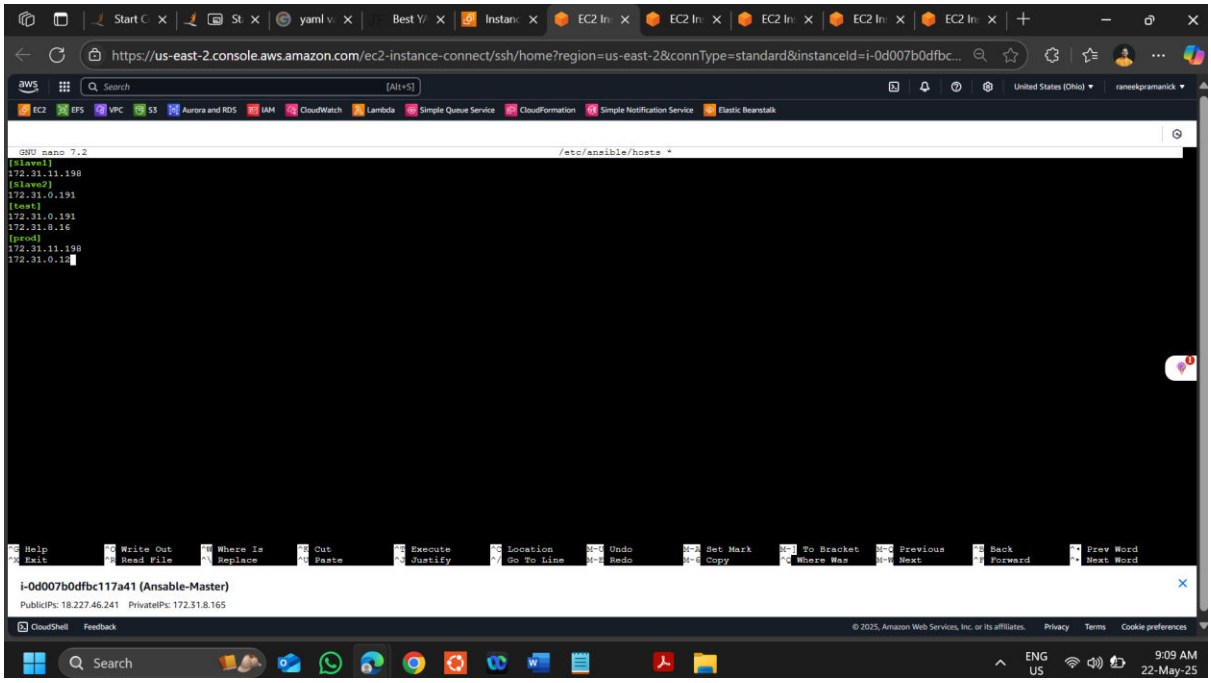


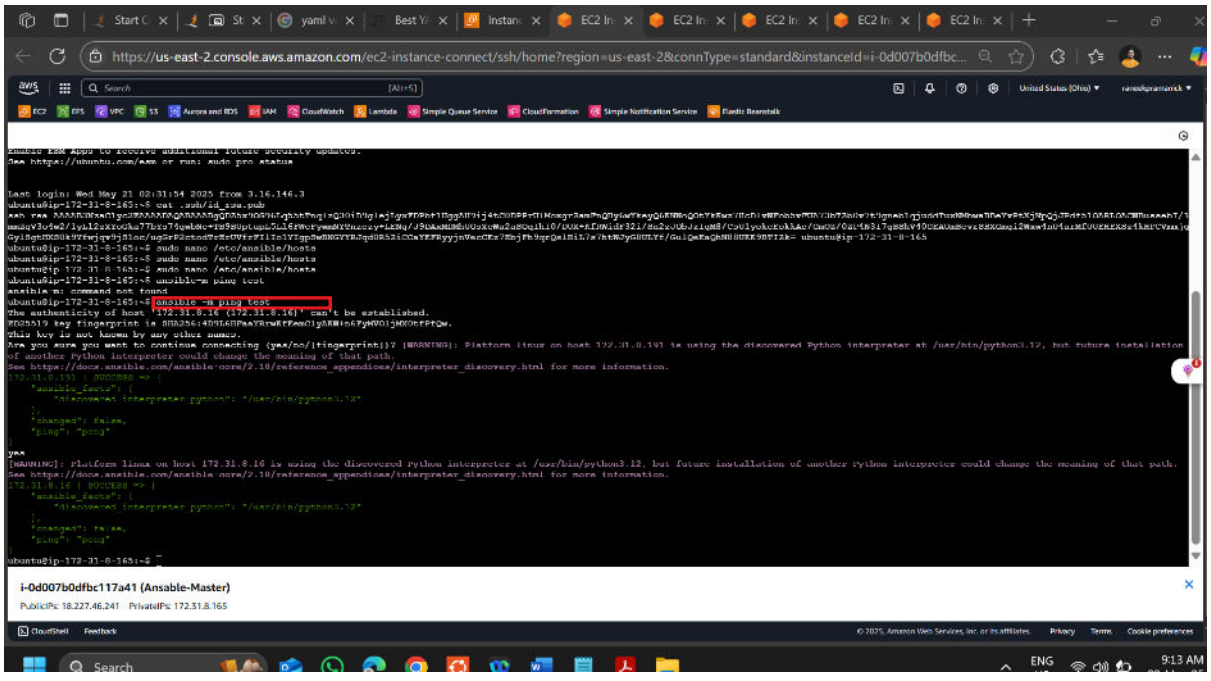
Paste the key on both the slave machine

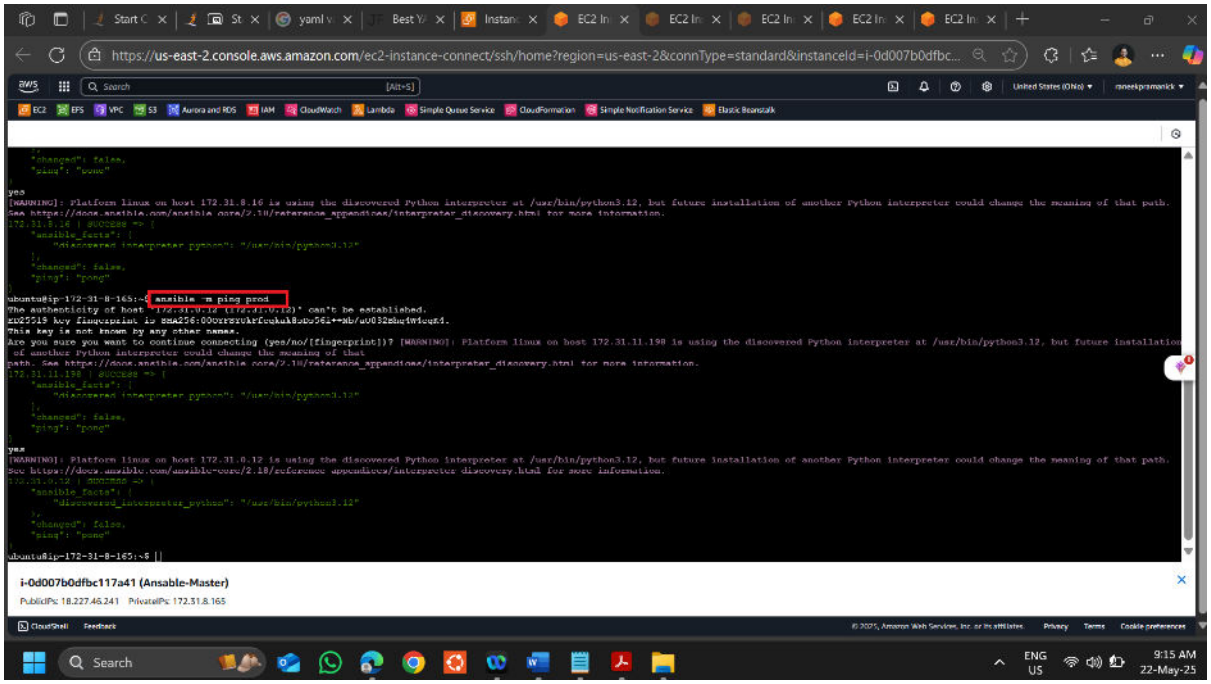


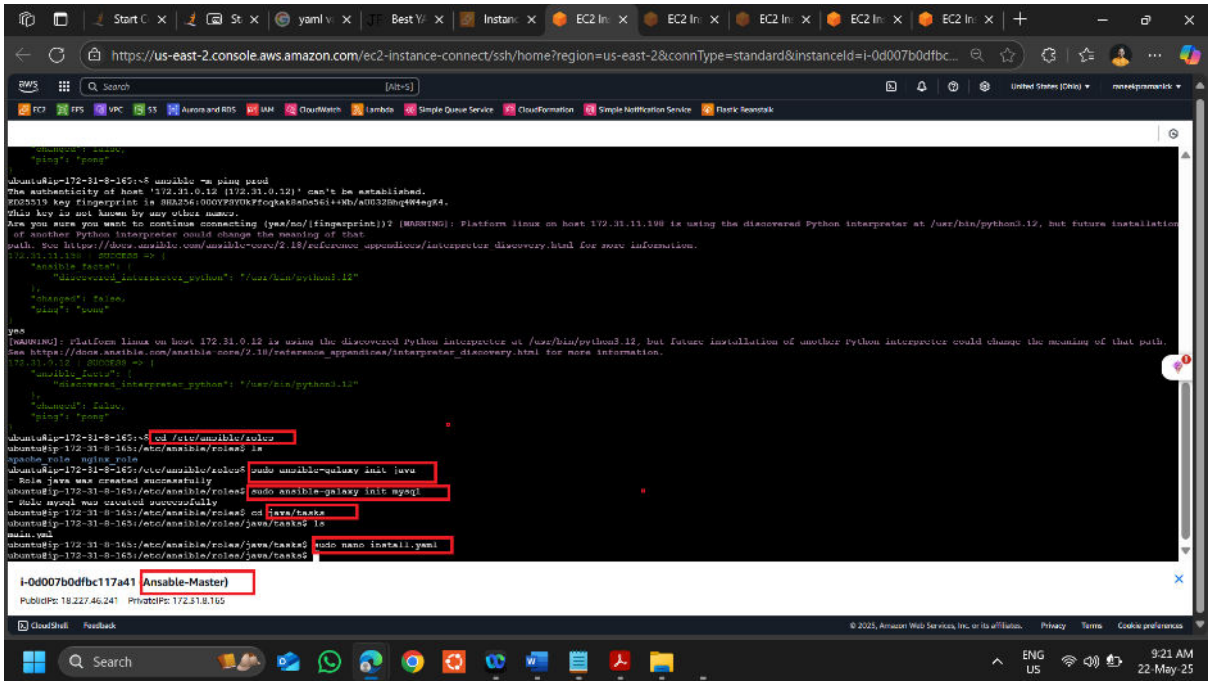
Now go to Ansible master and add those 2 new slave machines using the command- sudo nano /etc/ansible/hosts

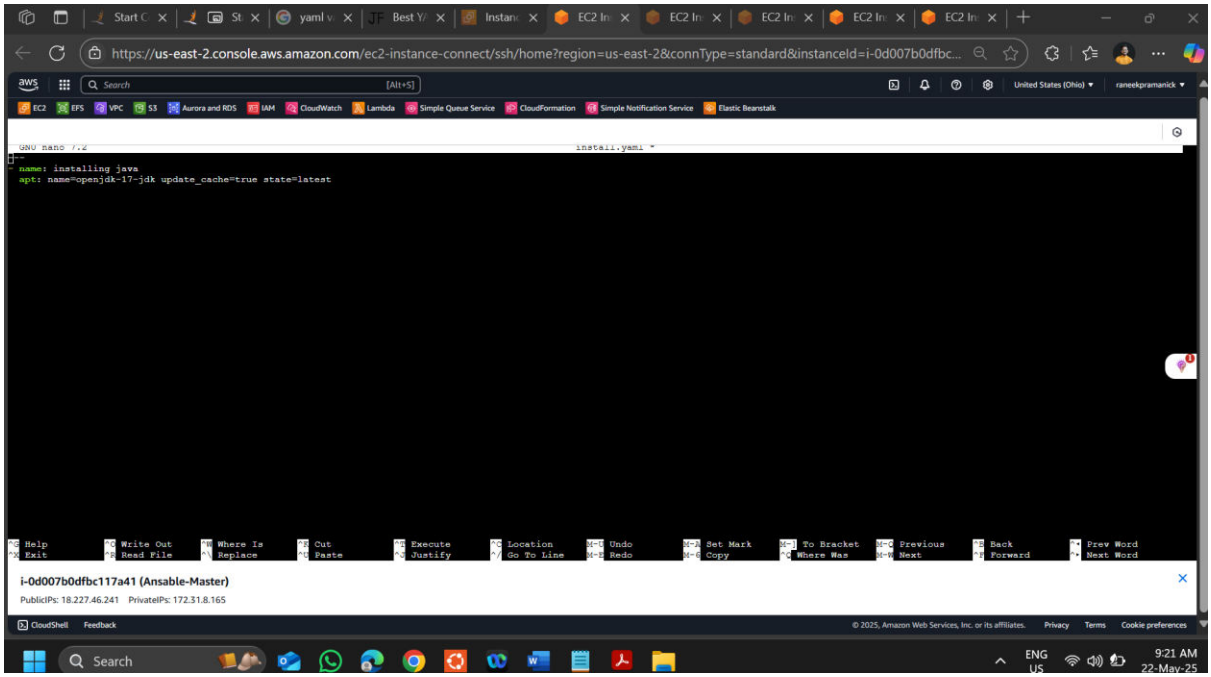


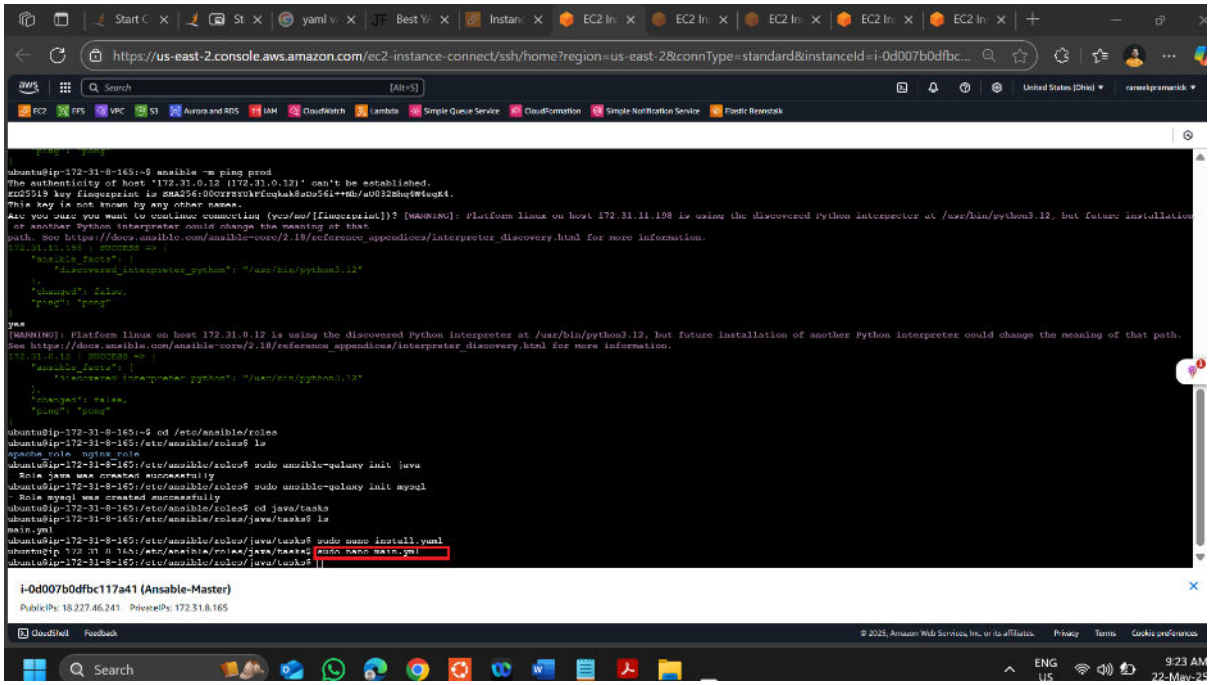

https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
GNU nano 7.2 /etc/ansible/hosts *
[slave1]
172.31.11.198
[slave2]
172.31.0.191
[test]
172.31.0.191
172.31.8.16
[prod]
172.31.11.198
172.31.0.191
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
9:09 AM
22-May-25

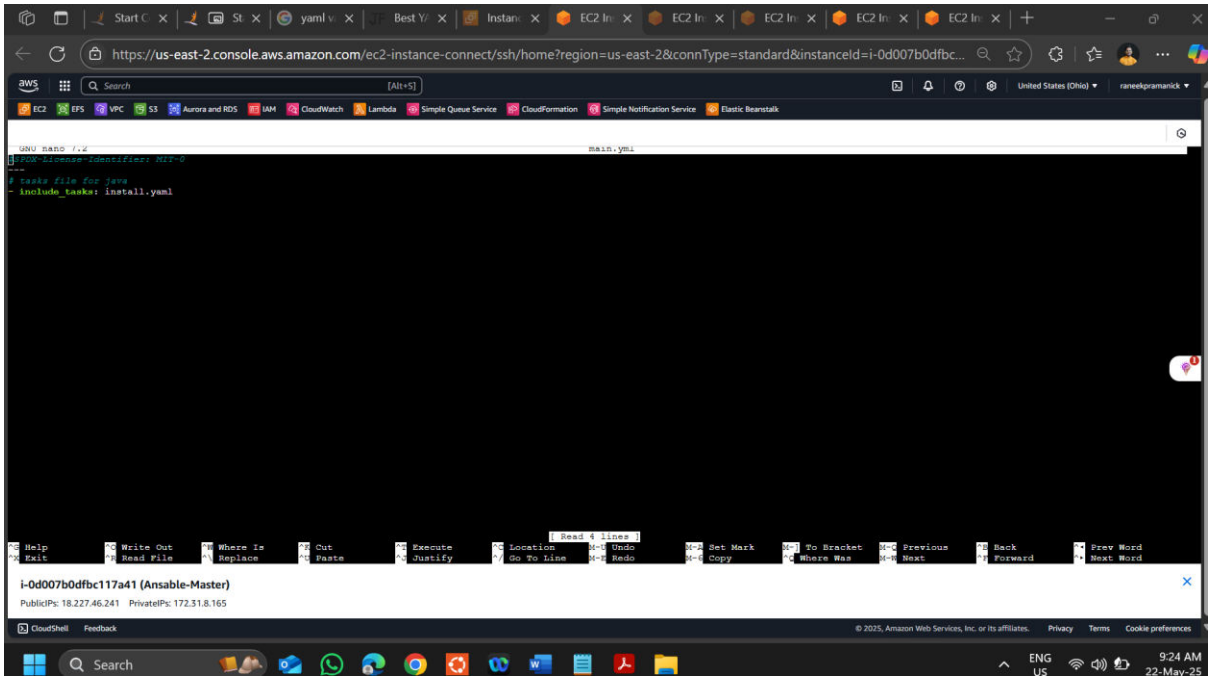

https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ cat .ssh/id_rsa.pub
ubuntu@ip-172-31-8-165:~$ sudo nano /etc/ansible/hosts
ubuntu@ip-172-31-8-165:~$ sudo nano /etc/ansible/hosts
ubuntu@ip-172-31-8-165:~$ ansible -m ping test
ansible: command not found
ubuntu@ip-172-31-8-165:~$ ansible -m ping test
The authenticity of host '172.31.8.16 (172.31.8.16)' can't be established.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? [WARNING]: Platform linux on host 172.31.0.191 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path.
See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
"ansible_facts": {
"discovered_interpreter_python": "/usr/bin/python3.12"
},
"changed": false,
"ping": "pong"
yes
[WARNING]: Platform linux on host 172.31.8.16 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path.
See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
"ansible_facts": {
"discovered_interpreter_python": "/usr/bin/python3.12"
},
"changed": false,
"ping": "pong"
ubuntu@ip-172-31-8-165:~$
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
9:13 AM

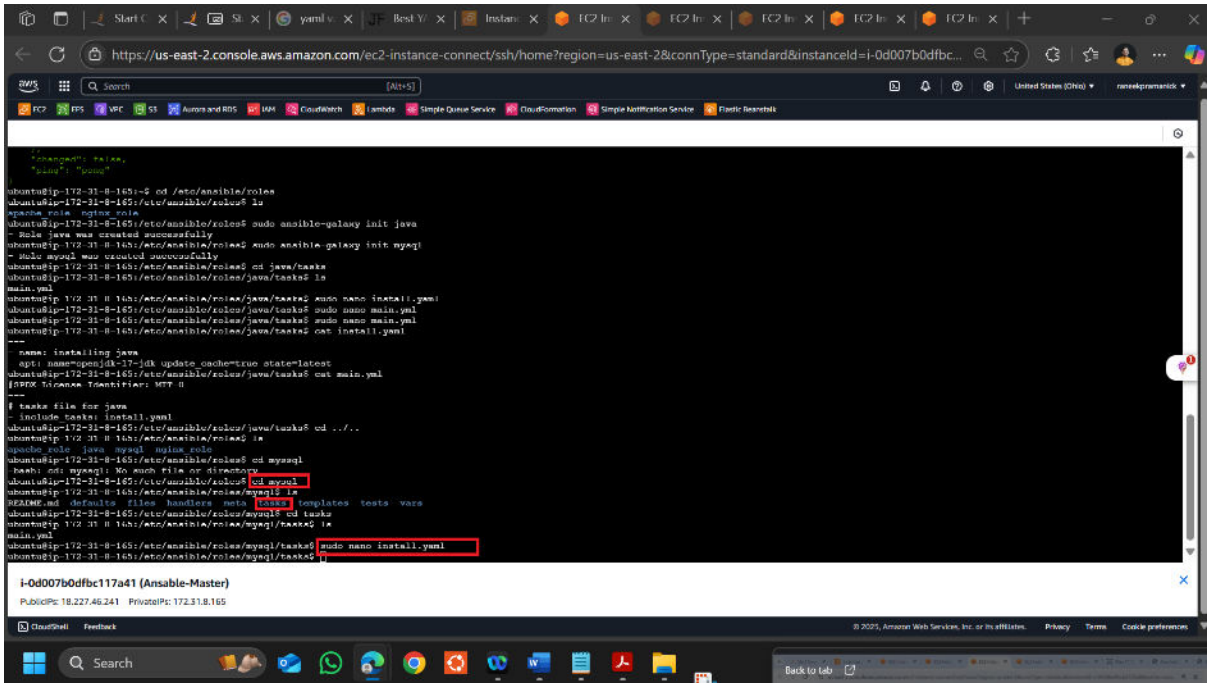

https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ ansible -m ping prod
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165

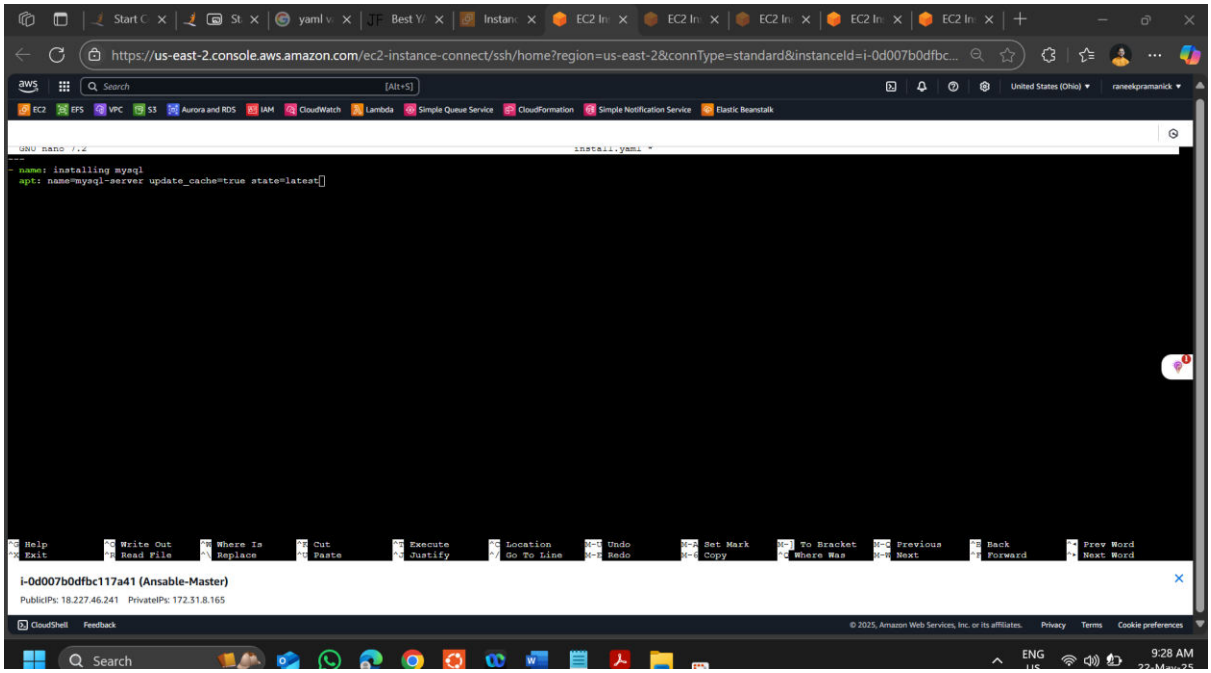

https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ cd /etc/ansible/roles
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init java
- Role java was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init mysql
- Role mysql was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd java/tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano install.yaml
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
GNU nano 7.2 install.yaml
- name: installing java
apt: name=openjdk-17-jdk update_cache=true state=latest
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ ansible -m ping prod
The authenticity of host '172.31.0.12 (172.31.0.12)' can't be established.
ED25519 key fingerprint is SHA256:OOOYFSYUkFFeqkak8zDs56i++Mb/aO032Shq4WfeqR4.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? [WARNING]: Platform linux on host 172.31.11.198 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation
or another Python interpreter could change the meaning of that
path. See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
172.31.11.198 | SUCCESS => {
"ansible_facts": {
"discovered_interpreter_python": "/usr/bin/python3.12"
},
"changed": false,
"ping": "pong"
}
yes
[WARNING]: Platform linux on host 172.31.0.12 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path.
See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
172.31.0.12 | SUCCESS => {
"ansible_facts": {
"discovered_interpreter_python": "/usr/bin/python3.12"
},
"changed": false,
"ping": "pong"
}
ubuntu@ip-172-31-8-165:~$ cd /etc/ansible/roles
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init java
- Role java was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init mysql
- Role mysql was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd java/tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano install.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
GNU nano 7.2 main.yml
SPDX-License-Identifier: MIT-0
---
tasks file for java
- include_tasks: install.yaml
[Read 4 lines]
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init java
- Role java was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init mysql
- Role mysql was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd java/tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cat install.yaml
---
- name: installing java
apt: name=openjdk-17-jdk update_cache=true state=latest
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cat main.yml
---
tasks file for java
- include_tasks: install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cd ../..
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role java mysql nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd mysql
bash: cd: mysql: No such file or directory
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd mysql
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql$ ls
README.md defaults files handlers meta tasks templates tests vars
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql$ cd tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ sudo nano install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
GNU nano 7.2 install.yaml *

- name: installing mysql
apt: name=mysql-server update_cache=true state=latest
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
CloudShell Feedback
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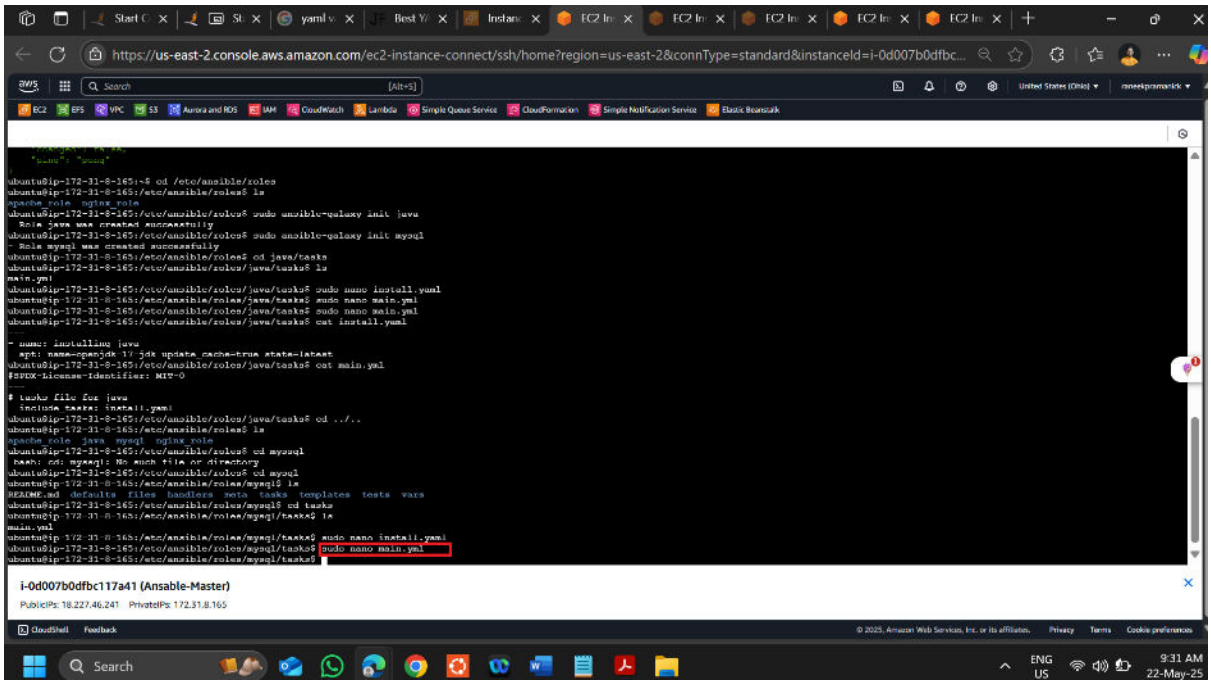
22-May-25


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ cd /etc/ansible/roles
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init java
- Role java was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init mysql
- Role mysql was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd java/tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cat install.yaml
- name: installing java
apt: name=openjdk-17-jdk update_cache=true state=latest
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cat main.yml
#SPDX-License-Identifier: MIT-0
tasks file for java
include_tasks: install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cd ../..
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role java mysql nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd mysqql
bash: cd: mysqql: No such file or directory
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd mysql
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql$ ls
README.md defaults files handlers meta tasks templates tests vars
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql$ cd tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ sudo nano install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$
i-0d007b0dfbc117a41 (Ansable-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
CloudShell Feedback
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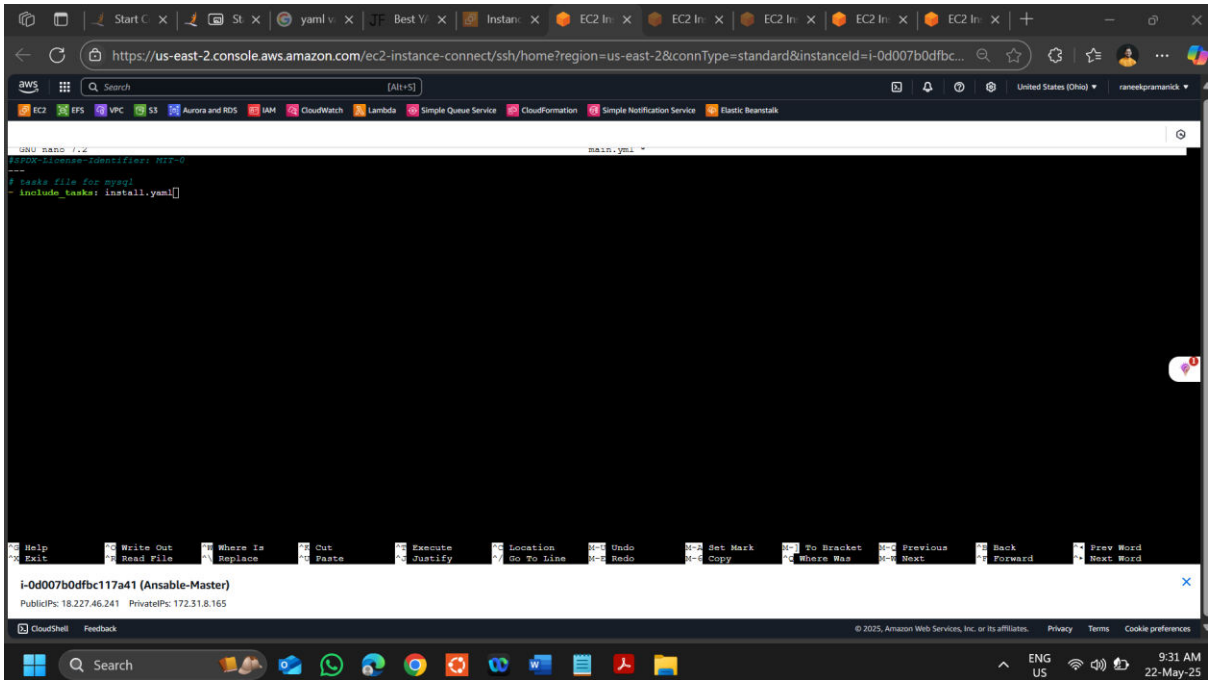
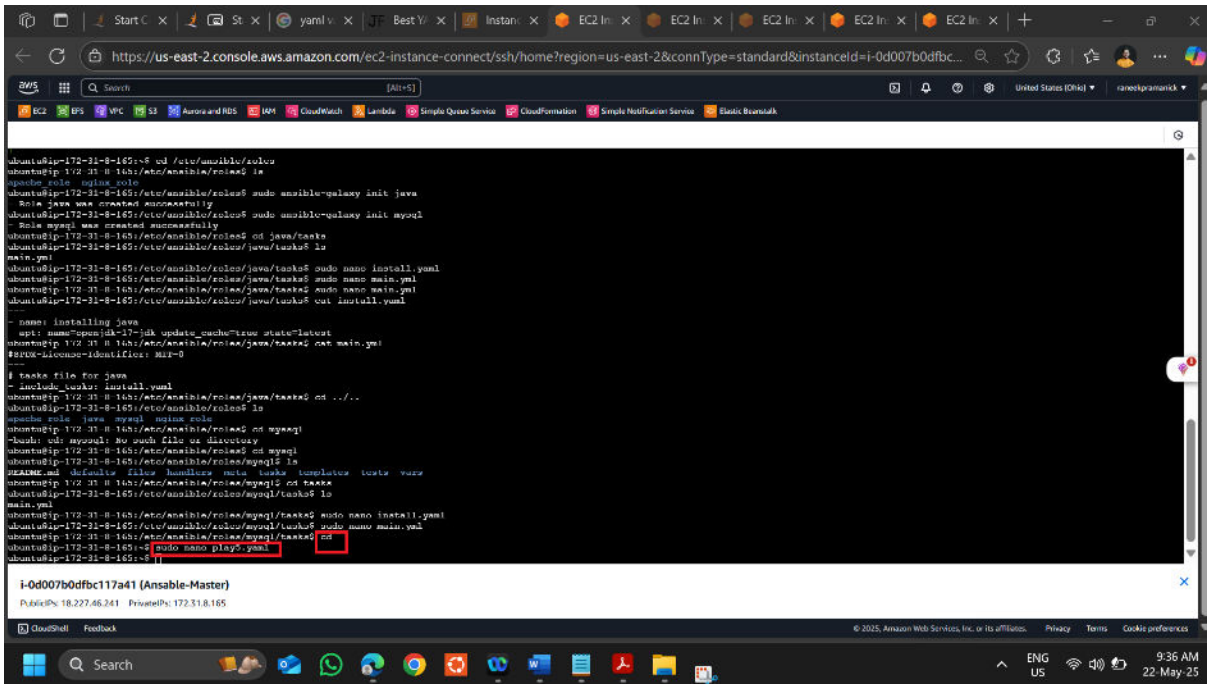
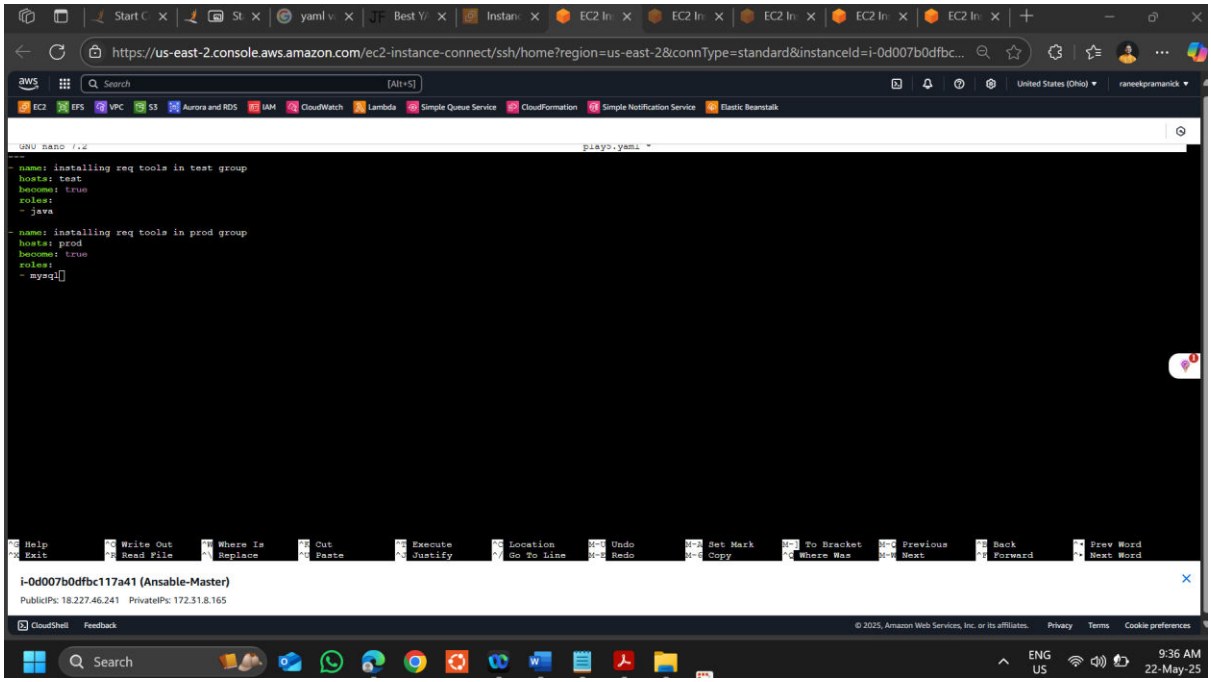
Search
ENG US
9:31 AM
22-May-25

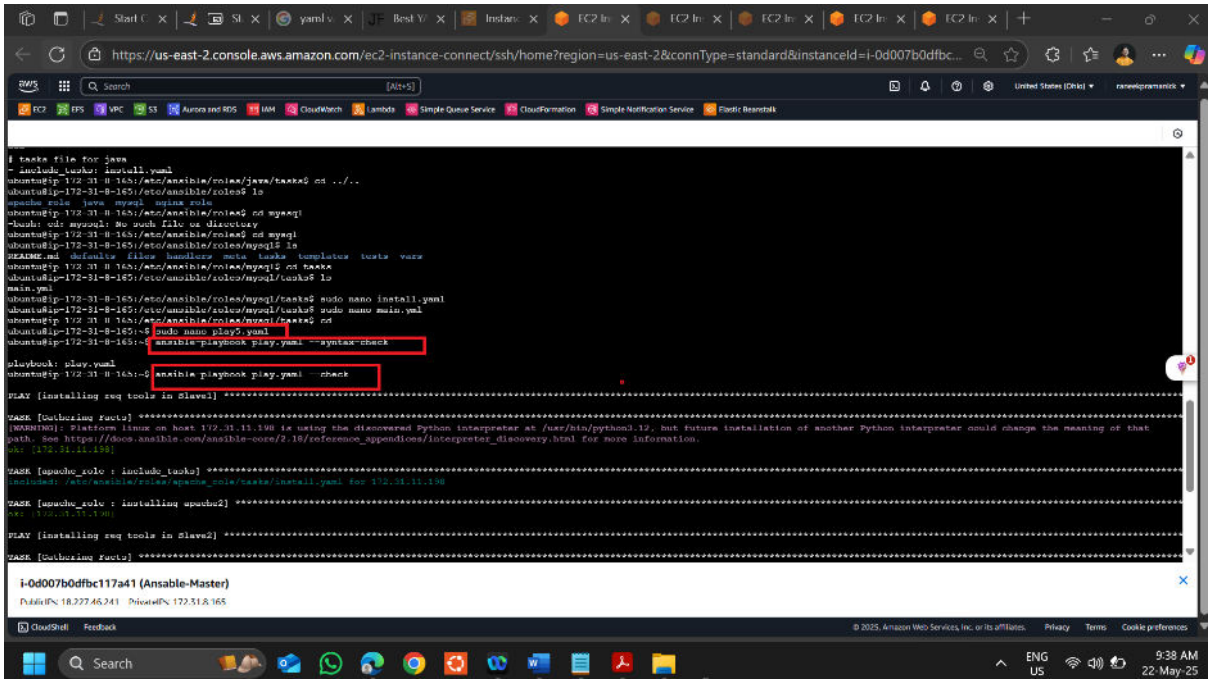

https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
main.yml
#SPDX-License-Identifier: MIT-0
---
tasks file for mysql
- include_tasks: install.yaml
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
9:31 AM
22-May-25

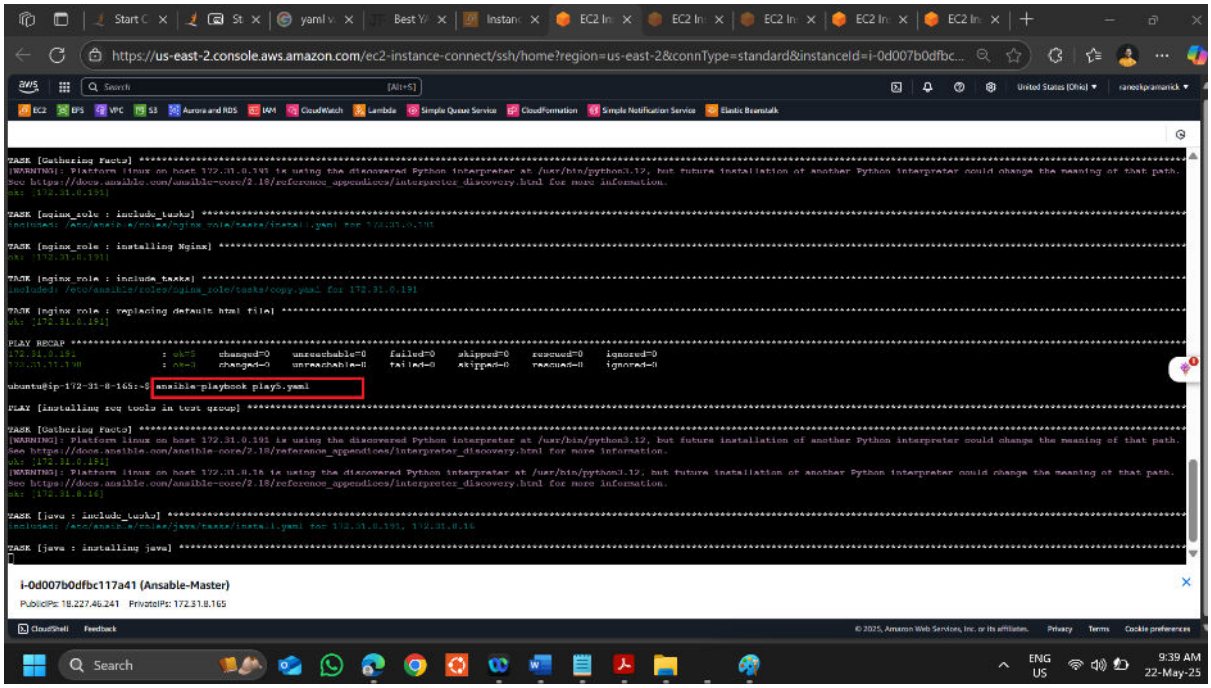

https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ cd /etc/ansible/roles
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init java
- Role java was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ sudo ansible-galaxy init mysql
- Role mysql was created successfully
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd java/tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cat install.yaml
---
- name: installing java
apt: name="openjdk-17-jdk update_cache=true state=latest
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cat main.yml
#SPDX-License-Identifier: MIT-0
---
tasks file for java
- include_tasks: install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/java/tasks$ cd ../..
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ ls
apache_role java mysql nginx_role
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd mysql
-bash: cd: mysql: No such file or directory
ubuntu@ip-172-31-8-165:/etc/ansible/roles$ cd mysql
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql$ ls
README.md defaults files handlers meta tasks templates tests vars
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql$ cd tasks
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ ls
main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ sudo nano install.yaml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ sudo nano main.yml
ubuntu@ip-172-31-8-165:/etc/ansible/roles/mysql/tasks$ cd
ubuntu@ip-172-31-8-165:~$ sudo nano play5.yaml
ubuntu@ip-172-31-8-165:~$
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
9:36 AM
22-May-25

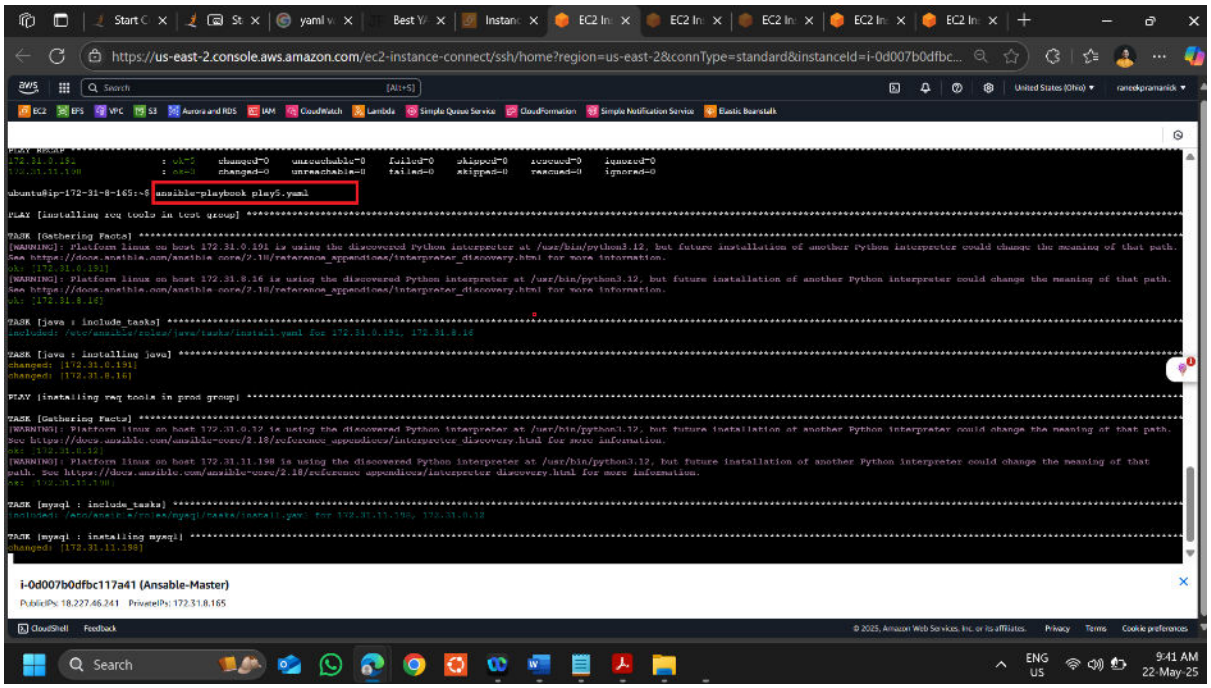


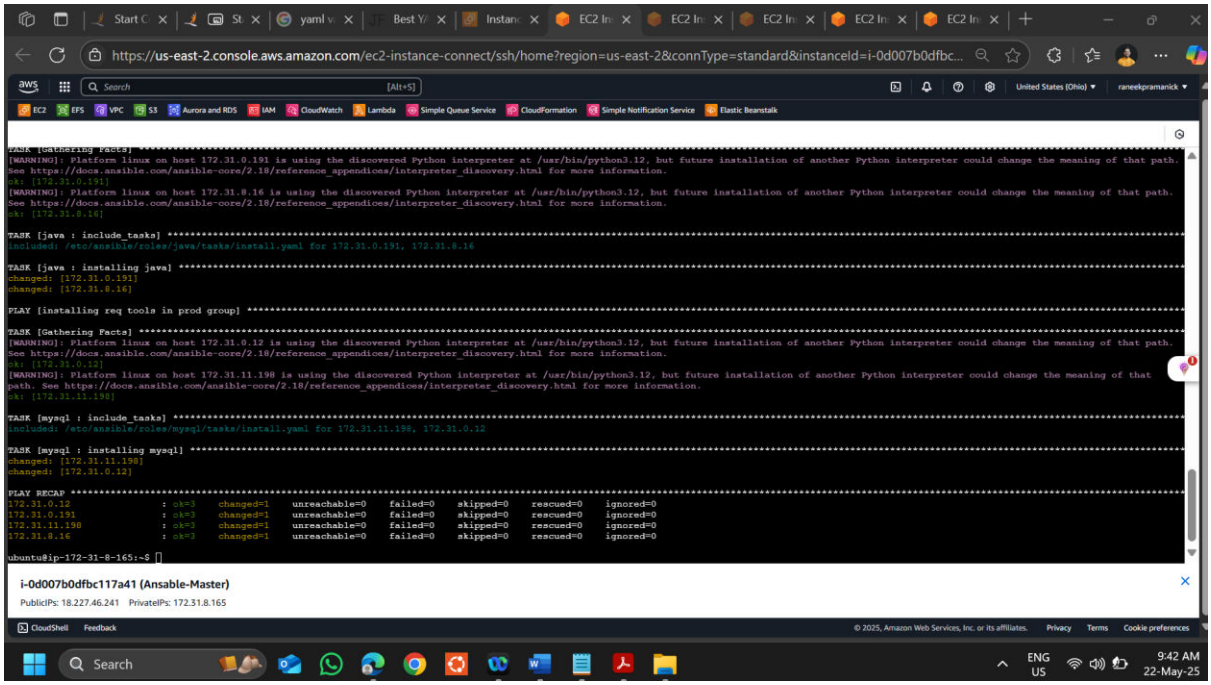
ansible-playbook play.yaml --syntax-check

ansible-playbook play.yaml --check




https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ ansible-playbook play5.yaml
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
9:39 AM
22-May-25


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
ubuntu@ip-172-31-8-165:~$ ansible-playbook play5.yaml
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
9:41 AM
22-May-25


https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0d007b0dfbc...
[WARNING]: Platform linux on host 172.31.0.191 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
ok: [172.31.0.191]
[WARNING]: Platform linux on host 172.31.8.16 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
ok: [172.31.8.16]
TASK [java : include_tasks] ****
included: /etc/ansible/roles/java/tasks/install.yaml for 172.31.0.191, 172.31.8.16
TASK [java : installing java] ****
changed: [172.31.0.191]
changed: [172.31.8.16]
PLAY [installing req tools in prod group] ****
TASK [Gathering Facts] ****
[WARNING]: Platform linux on host 172.31.0.12 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
ok: [172.31.0.12]
[WARNING]: Platform linux on host 172.31.11.198 is using the discovered Python interpreter at /usr/bin/python3.12, but future installation of another Python interpreter could change the meaning of that path. See https://docs.ansible.com/ansible-core/2.18/reference_appendices/interpreter_discovery.html for more information.
ok: [172.31.11.198]
TASK [mysql : include_tasks] ****
included: /etc/ansible/roles/mysql/tasks/install.yaml for 172.31.11.198, 172.31.0.12
TASK [mysql : installing mysql] ****
changed: [172.31.11.198]
changed: [172.31.0.12]
PLAY RECAP ****
172.31.0.12 : ok=3 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
172.31.0.191 : ok=3 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
172.31.11.198 : ok=3 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
172.31.8.16 : ok=3 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
ubuntu@ip-172-31-8-165:~$
i-0d007b0dfbc117a41 (Ansible-Master)
PublicIPs: 18.227.46.241 PrivateIPs: 172.31.8.165
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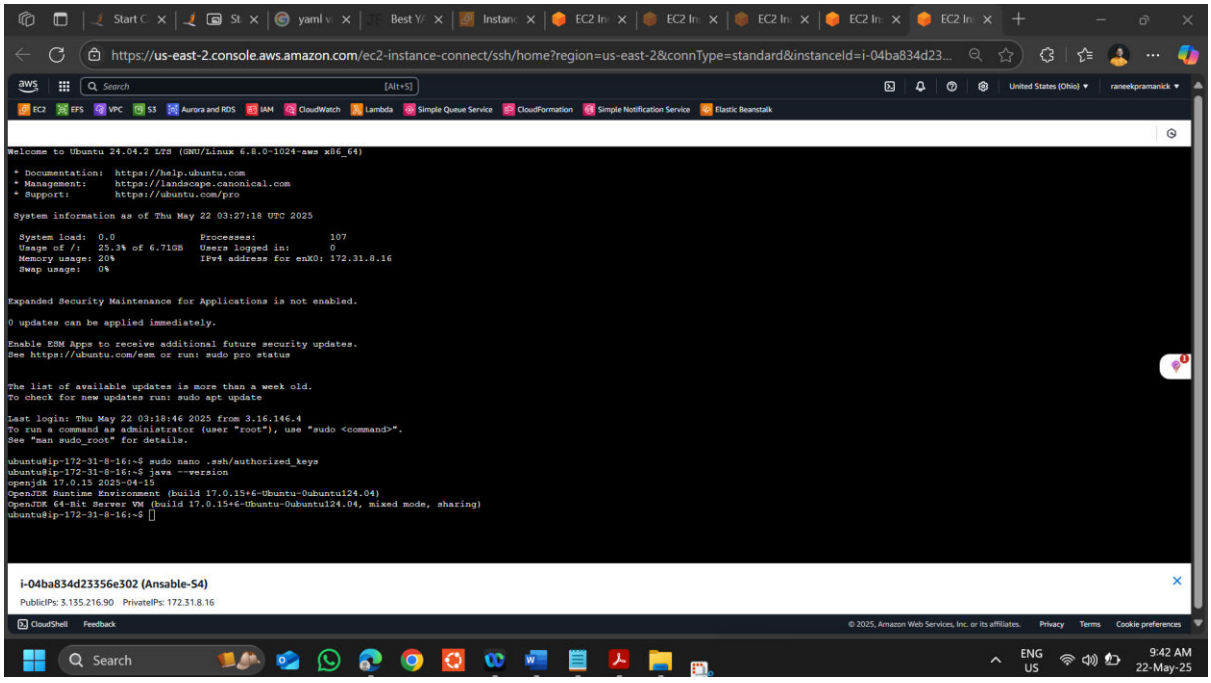
https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-04ba834d23...
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-1024-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Thu May 22 03:27:18 UTC 2025
System load: 0.0 Processes: 107
Usage of /: 25.3% of 6.71GB Users logged in: 0
Memory usage: 20% IPv4 address for enX0: 172.31.8.16
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
Last login: Thu May 22 03:18:46 2025 from 3.16.146.4
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
ubuntu@ip-172-31-8-16:~$ sudo nano .ssh/authorized_keys
ubuntu@ip-172-31-8-16:~$ java --version
openjdk 17.0.15 2025-04-15
OpenJDK Runtime Environment (build 17.0.15+6-Ubuntu-0ubuntu124.04)
OpenJDK 64-Bit Server VM (build 17.0.15+6-Ubuntu-0ubuntu124.04, mixed mode, sharing)
ubuntu@ip-172-31-8-16:~$
i-04ba834d23356e302 (Ansible-S4)
PublicIPs: 3.135.216.90 PrivateIPs: 172.31.8.16
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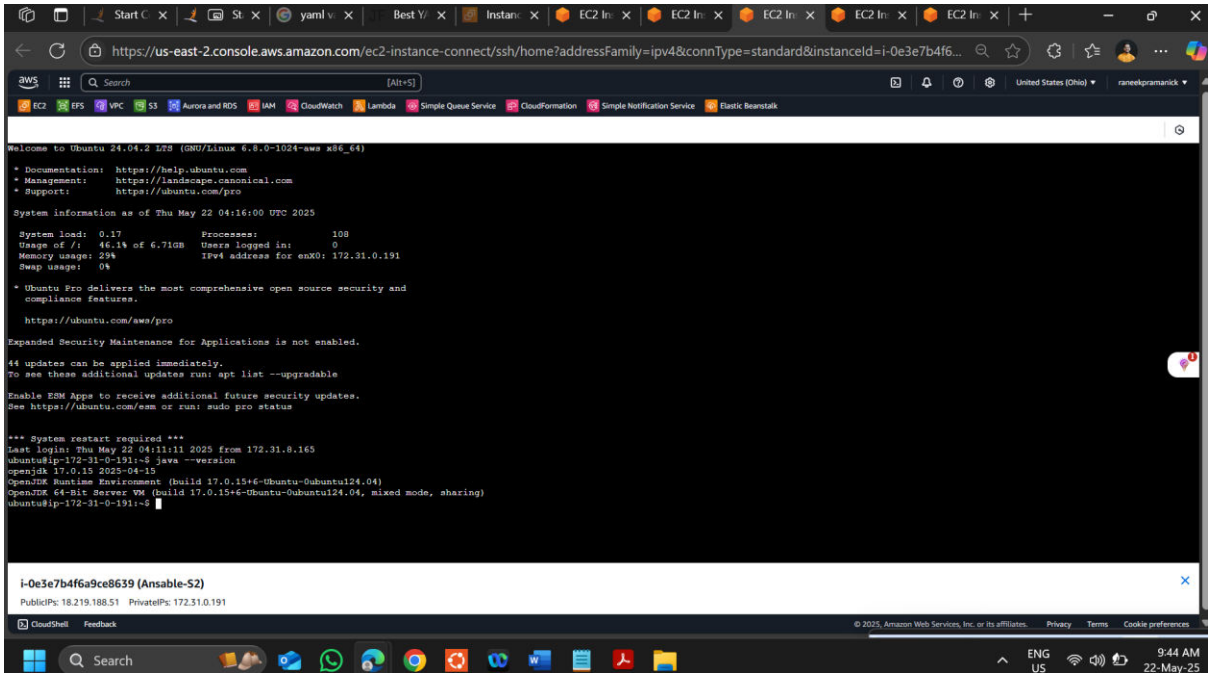
https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?addressFamily=ipv4&connType=standard&instanceId=i-0e3e7b4f6...
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-1024-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Thu May 22 04:16:00 UTC 2025
System load: 0.17 Processes: 108
Usage of /: 46.1% of 6.71GB Users logged in: 0
Memory usage: 29% IPv4 address for enX0: 172.31.0.191
Swap usage: 0%
* Ubuntu Pro delivers the most comprehensive open source security and compliance features.
https://ubuntu.com/aws/pro
Expanded Security Maintenance for Applications is not enabled.
44 updates can be applied immediately.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
*** System restart required ***
Last login: Thu May 22 04:11:11 2025 from 172.31.8.165
ubuntu@ip-172-31-0-191:~$ java --version
openjdk 17.0.15 2025-04-15
OpenJDK Runtime Environment (build 17.0.15+6-Ubuntu-0ubuntu124.04)
OpenJDK 64-Bit Server VM (build 17.0.15+6-Ubuntu-0ubuntu124.04, mixed mode, sharing)
ubuntu@ip-172-31-0-191:~$
i-0e3e7b4f6a9ce8639 (Ansable-S2)
PublicIPs: 18.219.188.51 PrivateIPs: 172.31.0.191
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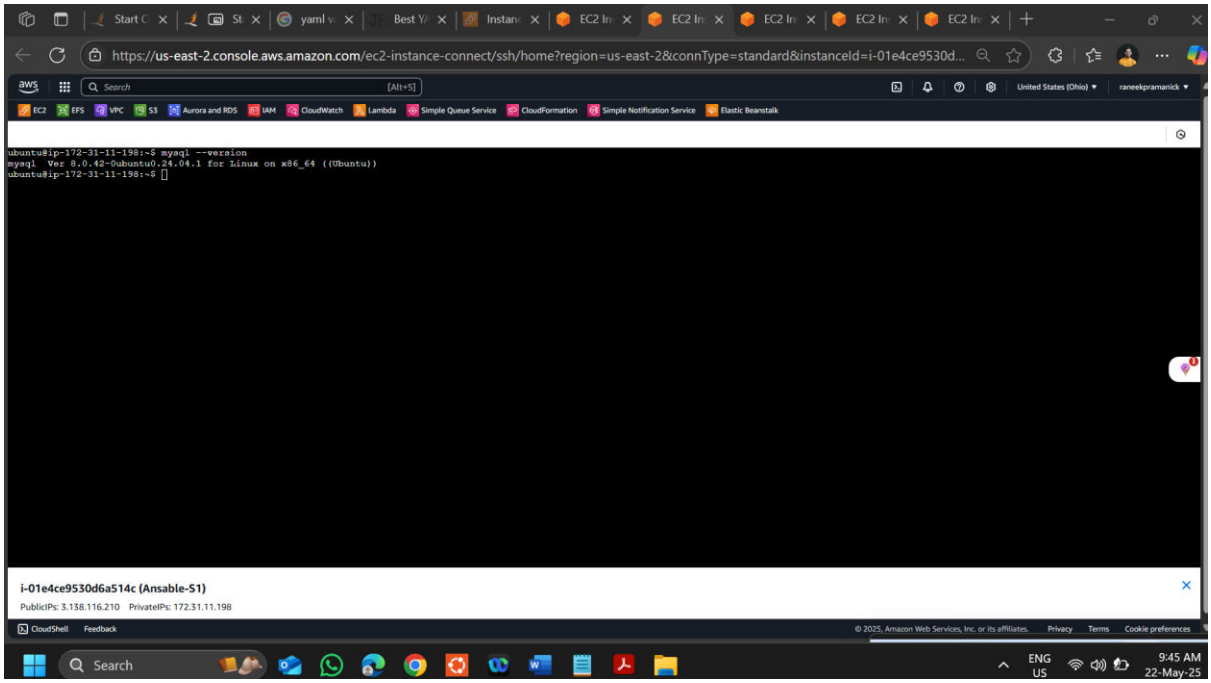
https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-01e4ce9530d...
ubuntu@ip-172-31-11-198:~$ mysql --version
mysql Ver 8.0.42-0ubuntu0.24.04.1 for Linux on x86_64 ((Ubuntu))
ubuntu@ip-172-31-11-198:~$
i-01e4ce9530d6a514c (Ansable-S1)
PublicIPs: 3.138.116.210 PrivateIPs: 172.31.11.198
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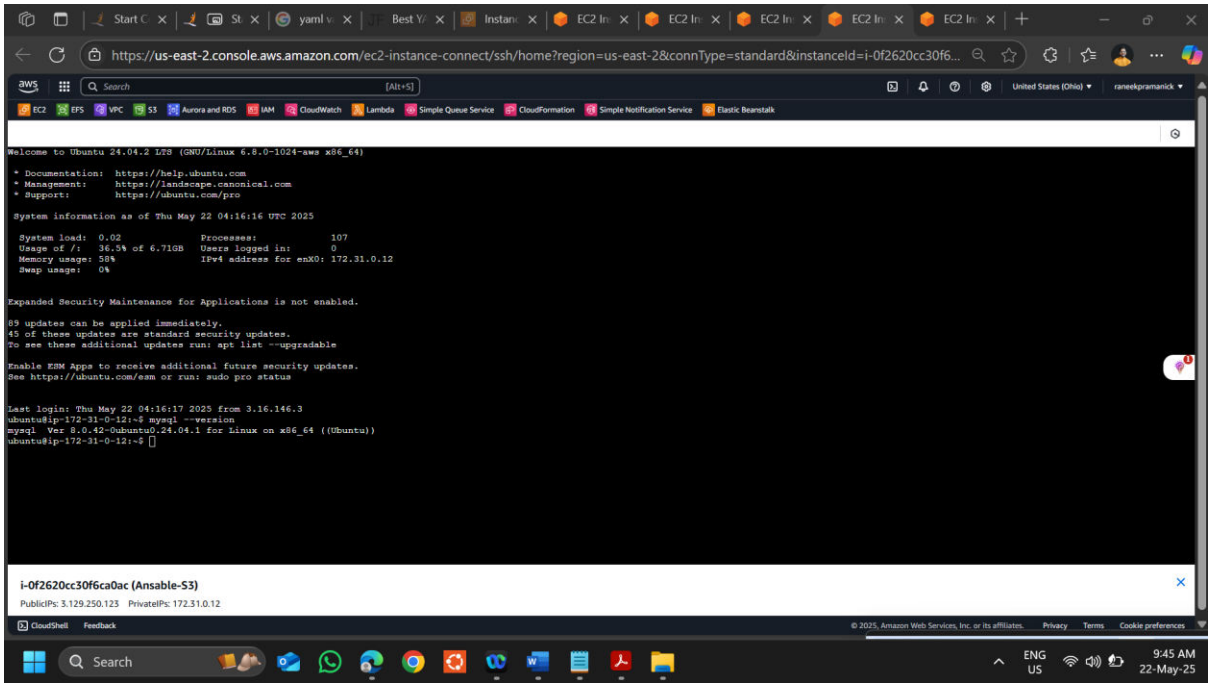
https://us-east-2.console.aws.amazon.com/ec2-instance-connect/ssh/home?region=us-east-2&connType=standard&instanceId=i-0f2620cc30f6...
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-1024-aws x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Thu May 22 04:16:16 UTC 2025
System load: 0.02
Usage of /: 36.5% of 6.71GB
Memory usage: 58%
Swap usage: 0%
Processes: 107
Users logged in: 0
IPv4 address for enX0: 172.31.0.12
Expanded Security Maintenance for Applications is not enabled.
89 updates can be applied immediately.
45 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
Last login: Thu May 22 04:16:17 2025 from 3.16.146.3
ubuntu@ip-172-31-0-12:~$ mysql --version
mysql Ver 8.0.42-0ubuntu0.24.04.1 for Linux on x86_64 ((Ubuntu))
ubuntu@ip-172-31-0-12:~$
i-0f2620cc30f6ca0ac (Ansable-S3)
PublicIPs: 3.129.250.123 PrivateIPs: 172.31.0.12
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