

Instances (5/5) [Info](#)



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Actions ▼

Launch instances



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|-------------------------------------|-------------------|---------------------|------------------|------------------|
| <input checked="" type="checkbox"/> | shashi-VM | i-04ea86cabf19d18bd | Running | t2.micro |
| <input checked="" type="checkbox"/> | ansible-Master... | i-080a88b4a23ff2e9a | Running | t2.micro |
| <input checked="" type="checkbox"/> | ansible-VM1 | i-01dd1c24404f7dea6 | Running | t2.micro |
| <input checked="" type="checkbox"/> | ansible-VM2 | i-01c721788f2f3e037 | Running | t2.micro |
| <input checked="" type="checkbox"/> | shashi-VM | i-058060fa89ec70796 | Running | t2.micro |





Services

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N. Virginia

Shashik

```
TASK [running script on nodeVm1] *****
skipping: [NodeVm2]

PLAY RECAP *****
NodeVm2          : ok=1    changed=0    unreachable=0    failed=0    skipped=1    rescued=0    ignored=0

ubuntu@masterNode:~$ ansible-playbook file1.yaml

PLAY [action on  nodevm1] *****

TASK [Gathering Facts] *****
ok: [NodeVm2]

TASK [running script on nodeVm1] *****
changed: [NodeVm2]

PLAY RECAP *****
NodeVm2          : ok=2    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

ubuntu@masterNode:~$
```



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Shashikant

```
ubuntu@NodeVm2:~$ cd /
ubuntu@NodeVm2:/$ cd /tmp/
ubuntu@NodeVm2:/tmp$ ls -l
total 20
-rw-r--r-- 1 root root  17 Feb 11 19:21 1.txt
drwx----- 3 root root 4096 Feb 11 19:12 snap-private-tmp
drwx----- 3 root root 4096 Feb 11 19:12 systemd-private-038f513dab4a40eabc3bf4351dc54da0-chrony.service-Nel2LH
drwx----- 3 root root 4096 Feb 11 19:12 systemd-private-038f513dab4a40eabc3bf4351dc54da0-systemd-logind.service-KTkjYH
drwx----- 3 root root 4096 Feb 11 19:12 systemd-private-038f513dab4a40eabc3bf4351dc54da0-systemd-resolved.service-85FqUC
ubuntu@NodeVm2:/tmp$
```



Services

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Shashil

```
PLAY [installing apache2] *****

TASK [Gathering Facts] *****
ok: [NodeVm1]

TASK [apache : include_tasks] *****
included: /etc/ansible/roles/apache/tasks/install.yaml for NodeVm1

TASK [apache : installing apache2] *****
changed: [NodeVm1]

PLAY [installing nginx] *****

TASK [Gathering Facts] *****
ok: [NodeVm2]

TASK [nginx : include_tasks] *****
included: /etc/ansible/roles/nginx/tasks/install.yaml for NodeVm2

TASK [nginx : installing nginx] *****
changed: [NodeVm2]

PLAY RECAP *****
NodeVm1      : ok=3    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
NodeVm2      : ok=3    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
```


aws

Services

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Shashi

```
PLAY [installing java software] *****

TASK [Gathering Facts] *****
ok: [172.30.1.91]

TASK [java : include_tasks] *****
included: /etc/ansible/roles/java/tasks/install.yaml for 172.30.1.91

TASK [java : installing java] *****
changed: [172.30.1.91]

PLAY [installing mysql-server] *****

TASK [Gathering Facts] *****
ok: [172.30.1.143]

TASK [mysql-server : include_tasks] *****
included: /etc/ansible/roles/mysql-server/tasks/install.yaml for 172.30.1.143

TASK [mysql-server : installig mysql-server] *****
changed: [172.30.1.143]

PLAY RECAP *****
172.30.1.143      : ok=3    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
172.30.1.91      : ok=3    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

ubuntu@masterNode:~$
```



Services

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Shashi

```
ubuntu@masterNode:/etc/ansible/roles/mysql-server/tasks$ sudo nano install.yaml
ubuntu@masterNode:/etc/ansible/roles/mysql-server/tasks$ cd ../../
ubuntu@masterNode:/etc/ansible/roles$ cd java/tasks/
ubuntu@masterNode:/etc/ansible/roles/java/tasks$ sudo nano install.yaml
ubuntu@masterNode:/etc/ansible/roles/java/tasks$ cd
ubuntu@masterNode:~$ ls -l
total 20
-rw-r--r-- 1 root root 131 Feb 11 19:20 file1.yaml
-rw-r--r-- 1 root root  36 Feb 11 19:15 fileX.sh
-rw-r--r-- 1 root root 389 Feb 11 13:34 main.yaml
-rw-r--r-- 1 root root 161 Feb 11 19:59 pla3.yaml
-rw-r--r-- 1 root root 176 Feb 11 21:35 pt.yaml
ubuntu@masterNode:~$ cat pt.yaml
---
- name: installing java software
  hosts: test
  become: true
  roles:
    - java

- name: installing mysql-server
  hosts: prod
  become: true
  roles:
    - mysql-server
ubuntu@masterNode:~$ ansible-playbook pt.yaml
```