

Execute playbooks/tasks on dynamic inventory-AWS

1. Copy ec2.ini and ec2.py file to "/etc/ansible" folder or any other folder.

2. You can download ec2.ini and ec2.py files from below links.

<https://raw.githubusercontent.com/ansible/ansible/devel/contrib/inventory/ec2.py>

<https://raw.githubusercontent.com/ansible/ansible/devel/contrib/inventory/ec2.ini>

3. Using below command we can ping to all instances which are available on AWS.

```
ansible -i ec2.py all -m ping
```

4. In below command we are getting information from specific region.

```
ansible -i ec2.py us-east-1d -m ping
```

5. We can run playbook by passing ansible dynamic inventory.

```
ansible-playbook -i ec2.py playbookname
```

NOTE:

Before executing above commands we need to configure aws credentials or need to place aws credentials in python .BOTO file.