

Edit and run ec2.yml

Vi code edit ec2.yml

Manage IAM role(roles attach)

install boto (sudo pip install boto)

ansible-playbook ec2.yml

```
ubuntu@ip-172-31-18-207:~$ sudo apt-get update
Hit:1 http://us-east-2.ec2.archive.ubuntu.com/ubuntu xenial InRelease
Hit:2 http://us-east-2.ec2.archive.ubuntu.com/ubuntu xenial-updates InRelease
Hit:3 http://us-east-2.ec2.archive.ubuntu.com/ubuntu xenial-backports InRelease
Hit:4 http://security.ubuntu.com/ubuntu xenial-security InRelease
Hit:5 http://ppa.launchpad.net/ansible/ansible/ubuntu xenial InRelease
Reading package lists... Done
ubuntu@ip-172-31-18-207:~$ sudo apt install python
Reading package lists... Done
Building dependency tree
Reading state information... Done
python is already the newest version (2.7.12-1-16.04).
0 upgraded, 0 newly installed, 0 to remove and 27 not upgraded.
ubuntu@ip-172-31-18-207:~$ clear
ubuntu@ip-172-31-18-207:~$ sudo apt install python-pip -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
python-pip is already the newest version (8.1.1-2ubuntu0.6).
0 upgraded, 0 newly installed, 0 to remove and 27 not upgraded.
ubuntu@ip-172-31-18-207:~$ sudo apt install python-pip -y
Reading package lists... Done
Building dependency tree
Reading state information... Done
python-pip is already the newest version (8.1.1-2ubuntu0.6).
0 upgraded, 0 newly installed, 0 to remove and 27 not upgraded.
ubuntu@ip-172-31-18-207:~$ sudo pip install ansible
Traceback (most recent call last):
  File "/usr/bin/pip", line 9, in <module>
    from pip import main
  File "/home/ubuntu/.local/lib/python2.7/site-packages/pip/__init__.py", line 1, in <module>
    from typing import List, Optional
ImportError: No module named typing
ubuntu@ip-172-31-18-207:~$ sudo pip install -U boto
Traceback (most recent call last):
  File "/usr/bin/pip", line 9, in <module>
    from pip import main
  File "/home/ubuntu/.local/lib/python2.7/site-packages/pip/__init__.py", line 1, in <module>
    from typing import List, Optional
ImportError: No module named typing
ubuntu@ip-172-31-18-207:~$ sudo apt install ansible
Reading package lists... Done
Building dependency tree
Reading state information... Done
ansible is already the newest version (2.9.22-1ppa-xenial).
0 upgraded, 0 newly installed, 0 to remove and 27 not upgraded.
ubuntu@ip-172-31-18-207:~$ sudo apt install -U boto
E: Command line option 'U' (from -U) is not understood in combination with the other options.
ubuntu@ip-172-31-18-207:~$ sudo apt install boto
Reading package lists... Done
```


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Ansible_task_2 - C

Meet - ymg-nbw

IAM Management

Instances | EC2 M

IAM Management

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:

aws

Services

Search for services, features, marketplace products, and docs

[Alt+S]

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Support

New EC2 Experience

Tell us what you think

EC2 Dashboard

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Successfully attached Ansible to instance i-0a2eb215f775ab48f

Instances (1/7)

Info

Connect

Instance state

Actions

Launch instances

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
<input type="checkbox"/>	Slave2	i-053db165664357ccb	Running	t2.micro	2/2 checks passed	No alarms	us-east-2b	ec2-18-118
<input checked="" type="checkbox"/>	-	i-04efd4c2e5a79c92d	Running	t2.micro	-	No alarms	us-east-2b	ec2-18-116

Instance: i-04efd4c2e5a79c92d

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

Instance summary

Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-04efd4c2e5a79c92d	18.116.97.162 open address	172.31.30.247
Instance state	Public IPv4 DNS	Private IPv4 DNS
Running	ec2-18-116-97-162.us-east-2.compute.amazonaws.com open address	ip-172-31-30-247.us-east-2.compute.internal
Instance type	Elastic IP addresses	VPC ID

Feedback

English (US)

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Windows taskbar with various application icons and system tray information including date and time.