

Activities Firefox Web Browser Thu 15:10

Instances | EC2 Management Console - Mozilla Firefox

Google Account x Need IAM permissions x Batch 1 AWS Assignment x Instances | EC2 Management x New Tab

https://console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:tag=Name=Fresher

aws Services Resource Groups qtrainee-sso-role/vishal.bisht@... N. Virginia Support

EC2 Dashboard Events Tags Reports Limits INSTANCES Instances Launch Templates Spot Requests Reserved Instances Dedicated Hosts Scheduled Instances Capacity Reservations IMAGES AMIs Bundle Tasks ELASTIC BLOCK STORE Volumes Snapshots

Launch Instance Connect Actions

Name: Fresher Add filter 1 to 2 of 2

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
FreshersPE_...	i-085f7e88c014cad2d	t2.micro	us-east-1c	terminated		None	
FresherPE_...	i-0a05b67af2303b9fe	t2.micro	us-east-1a	running	Initializing	None	ec2-35-170-186-203.cc

Instance: i-0a05b67af2303b9fe (FresherPE\_Practice) Public DNS: ec2-35-170-186-203.compute-1.amazonaws.com

Description Status Checks Monitoring Tags

Add/Edit Tags

Key	Value
Email	vishal.bisht@quantiphi.com
Name	FresherPE_Practice
Office-Time	Mumbai11
Project	FreshersPE

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Activities Terminal Thu 15:26

ec2-user@ip-172-31-83-147:~

```
File Edit View Search Terminal Help
vishal@Quantiphi-747:~/File1$ ssh -i "secure-vishal-pair.pem" ec2-user@ec2-35-170-186-203.compute-1.amazonaws.com
Last login: Thu Jun 13 09:54:05 2019 from 59.152.53.122

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| | | | |
|_|_|_|_|_| Amazon Linux AMI

https://aws.amazon.com/amazon-linux-ami/2018.03-release-notes/
3 package(s) needed for security, out of 3 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-83-147 ~]$
```

```
Activities Terminal Thu 15:54 root@ip-172-31-83-147:/var/www/html

[ec2-user@ip-172-31-83-147 ~]$ sudo su
[root@ip-172-31-83-147 ec2-user]# sdo apt-get update -y
bash: sdo: command not found
[root@ip-172-31-83-147 ec2-user]# sudo apt-get update -y
sudo: apt-get: command not found
[root@ip-172-31-83-147 ec2-user]# yum update -y
Loaded plugins: priorities, update-motd, upgrade-helper
amzn-main | 2.1 kB 00:00:00
amzn-updates | 2.5 kB 00:00:00
Resolving Dependencies
--> Running transaction check
--> Package kernel.x86_64 0:4.14.121-85.96.amzn1 will be installed
--> Package ntp.x86_64 0:4.2.8p12-1.39.amzn1 will be updated
--> Package ntp.x86_64 0:4.2.8p12-1.41.amzn1 will be an update
--> Package ntpdate.x86_64 0:4.2.8p12-1.39.amzn1 will be updated
--> Package ntpdate.x86_64 0:4.2.8p12-1.41.amzn1 will be an update
--> Finished Dependency Resolution

Dependencies Resolved

=====
Package Arch Version Repository Size
=====
Installing:
kernel x86_64 4.14.121-85.96.amzn1 amzn-updates 22 M
Updating:
ntp x86_64 4.2.8p12-1.41.amzn1 amzn-updates 1.0 M
ntpdate x86_64 4.2.8p12-1.41.amzn1 amzn-updates 89 k
=====

Transaction Summary
=====
Install 1 Package
Upgrade 2 Packages

Total download size: 23 M
Downloading packages:
(1/3): ntpdate-4.2.8p12-1.41.amzn1.x86_64.rpm | 89 kB 00:00:00
(2/3): ntp-4.2.8p12-1.41.amzn1.x86_64.rpm | 1.0 MB 00:00:00
```

```
Activities Terminal Thu 15:54 root@ip-172-31-83-147:/var/www/html

Running transaction test
Transaction test succeeded
Running transaction
Installing : apr-1.5.2-5.13.amzn1.x86_64 1/5
Installing : apr-util-1.5.4-6.18.amzn1.x86_64 2/5
Installing : httpd-tools-2.2.34-1.16.amzn1.x86_64 3/5
Installing : apr-util-ldap-1.5.4-6.18.amzn1.x86_64 4/5
Installing : httpd-2.2.34-1.16.amzn1.x86_64 5/5
Verifying : httpd-tools-2.2.34-1.16.amzn1.x86_64 1/5
Verifying : apr-util-1.5.4-6.18.amzn1.x86_64 2/5
Verifying : httpd-2.2.34-1.16.amzn1.x86_64 3/5
Verifying : apr-1.5.2-5.13.amzn1.x86_64 4/5
Verifying : apr-util-ldap-1.5.4-6.18.amzn1.x86_64 5/5

Installed:
httpd.x86_64 0:2.2.34-1.16.amzn1

Dependency Installed:
apr.x86_64 0:1.5.2-5.13.amzn1 apr-util.x86_64 0:1.5.4-6.18.amzn1 apr-util-ldap.x86_64 0:1.5.4-6.18.amzn1
httpd-tools.x86_64 0:2.2.34-1.16.amzn1

Complete!
[root@ip-172-31-83-147 ec2-user]# service httpd start [ OK ]
Starting httpd:
[root@ip-172-31-83-147 ec2-user]# chkconfig httpd on
[root@ip-172-31-83-147 html]# cd /var/www/html/
[root@ip-172-31-83-147 html]# vi index.html
[root@ip-172-31-83-147 html]# cat index.html
<html>
<body>
Vishal! First instance
</body>
</html>
[root@ip-172-31-83-147 html]# pwd
/var/www/html
[root@ip-172-31-83-147 html]# ls
index.html
[root@ip-172-31-83-147 html]#
```

