← → C  🔒 console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:

aws  Services ▼

vocstartsoft/user868894=1197331061qq@gmail.com @ 4935-7991-4387 ▼    N. Virginia ▼    Support ▼

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**Instances (1/2)**  Info

Actions ▼    Connect    **Launch instances** ▼

Q Filter instances

< 1 >

| | Name ▽ | Instance ID | Instance state ▽ | Instance type ▽ | Status check | Alarm Status | Availability zone ▽ |
|---|---|---|---|---|---|---|---|
| | NOT USED | i-0ce62685f0c963da6 | ⊖ Terminated | t2.micro | – | No alarms ＋ | us-east-1c |
| ✓ | CYBR271 | i-0dbe715d64f889ae0 | ⊘ Running | t2.micro | ⊘ 2/2 checks passed | No alarms ＋ | us-east-1c |

**Details**   Security   Networking   Storage   Status Checks   Monitoring   Tags

▼ Instance summary  Info

Instance ID
🗗 i-0dbe715d64f889ae0 (CYBR271)

Public IPv4 address
🗗 52.23.167.183 | open address ↗

Private IPv4 addresses
🗗 172.31.86.22

Instance state
⊘ Running

Public IPv4 DNS
🗗 ec2-52-23-167-183.compute-1.amazonaws.com |
open address ↗

Private IPv4 DNS
🗗 ip-172-31-86-22.ec2.internal

Instance type
t2.micro

Elastic IP addresses
–

VPC ID
🗗 vpc-ee3efe93 ↗

---

← → C  🔒 console.aws.amazon.com/ec2/v2/home?region=us-east-1#ConnectToInstance:instanceId=i-0dbe715d64f88...

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☰

EC2 > Instances > i-0dbe715d64f889ae0 > Connect to instance

**Connect to instance**  Info
Connect to your instance i-0dbe715d64f889ae0 using any of these options

EC2 Instance Connect    Session Manager    **SSH client**

Instance ID
🗗 i-0dbe715d64f889ae0

1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is yun_cybr.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
   🗗 chmod 400 yun_cybr.pem
4. Connect to your instance using its Public DNS:
   🗗 ec2-52-23-167-183.compute-1.amazonaws.com

Example:
   🗗 ssh -i "yun_cybr.pem" root@ec2-52-23-167-183.compute-1.amazonaws.com

Cancel

Name:           Yun Zhou
User name:    zhouyun
ID:              300442776
Email for aws:   1197331061qq@gmail.com

```
zhouyun@barretts.ecs.vuw.ac.nz                                    —    □    ✕

123                 eclipse-workspace   NWEN241
36-0.txt            encrypted.bin       pic_original.bmp.bin
assignment1         encrypt.txt.gpg     pic_original.bmpn
assignment1.zip     ex4.py              pic_original.cbc.bmp.bin
chmod               Figure_1-1.png      Pictures
ComputerColours.jar Figure_1-2.png      private
cybr171             Figure_1.png        public_html
cybr171-lab1        FSMProject.zip      R
CYBR271             gg                  sbzz
declaration.bin     gs1.txt             sketchbook
demo                HelloWorld          test.wav
Desktop             HelloWorld.class    Tetris_A2_SWEN221_Yun.jar
Downloads           JOKES_R_U_Yun.pem
E2.txt              lab1
barretts% cd CYBR271
barretts% ls
yun_cybr.pem
barretts% chmod 400 yun_cybr.pem
barretts% ssh -i "yun_cybr.pem" seed@ec2-52-23-167-183.compute-1.amazonaws.com
load pubkey "yun_cybr.pem": invalid format
The authenticity of host 'ec2-52-23-167-183.compute-1.amazonaws.com (52.23.167.1
83)' can't be established.
ECDSA key fingerprint is SHA256:TbOktQwuIlEAIzSDsBvkitagW/F/dBYUjYvIH962WqU.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-52-23-167-183.compute-1.amazonaws.com,52.23.167.1
83' (ECDSA) to the list of known hosts.
Welcome to Ubuntu 16.04.2 LTS (GNU/Linux 4.8.0-36-generic i686)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

1 package can be updated.
0 updates are security updates.

Last login: Sat Sep 19 00:43:39 2020 from 121.74.135.2
[10/11/20]seed@ip-172-31-86-22:~$ ls
android      Desktop      examples.desktop  Music      source
bin          Documents    get-pip.py        Pictures   Templates
Customization  Downloads  lib               Public     Videos
[10/11/20]seed@ip-172-31-86-22:~$ ▮
```