1. 로컬 cmd에서 인스턴스 접근 성공

```
Microsoft Windows [Version 10.0.22000.1455]
(c) Microsoft Corporation. All rights reserved.

C:\Users\82107\ssh -i "C:\\Users\82107\Desktop\ybigita_AWStask.pem" ubuntu@54.180.8.106
Welcome to Ubuntu 22.04.1 LTS (GNU/Linux 5.15.0-1026-aws x86_64)

* Documentation: https://help.ubuntu.com

* Management: https://landscape.canonical.com

* Munagement: https://landscape.canonical.com

* Support: https://ubuntu.com/advantage

System information as of Mon Jan 16 08:02:33 UTC 2023

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2. 로컬 cmd에서 Aws.py 전송 성공

```
Warning: Permanently added 'ec2-54-180-8-106.ap-northeast-2.compute.amazonaws.com' (ECDSA) to the list of known hosts.
Aws.py 100% 61 3.1KB/s 00:00
C:\Users\82107>
```

3. 인스턴스에서 Aws.py 실행 -> hi.txt 생성 성공

```
ubuntu@ip-172-31-46-5:~$ ls
Aws.py
ubuntu@ip-172-31-46-5:~$ python Aws.py
Command 'python' not found, did you mean:
    command 'python3' from deb python3
    command 'python' from deb python-is-python3
ubuntu@ip-172-31-46-5:~$ python3 Aws.py
ubuntu@ip-172-31-46-5:~$ ls
Aws.py hi.txt
ubuntu@ip-172-31-46-5:~$
```

3-1. 웹사이트 상에서도 인스턴스에 접근해 확인

```
aws ## 서비스 Q 검색
                                                                                               [Alt+S]
Welcome to Ubuntu 22.04.1 LTS (GNU/Linux 5.15.0-1026-aws x86 64)
 * Documentation: https://help.ubuntu.com
 * Management:
                       https://landscape.canonical.com
 * Support:
                        https://ubuntu.com/advantage
  System information as of Mon Jan 16 08:53:47 UTC 2023

      System load:
      0.0
      Processes:
      98

      Usage of /:
      20.0% of 7.57GB
      Users logged in:
      1

      Memory usage:
      22%
      IPv4 address for eth0:
      172.31.46.5

  Swap usage: 0%
0 updates can be applied immediately.
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
Last login: Mon Jan 16 08:02:34 2023 from 218.237.29.2
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
ubuntu@ip-172-31-46-5:~$ 1s
Aws.py hi.txt
```

4. 로컬 cmd에서 인스턴스에 있는 hi.txt파일 가져오기 성공

C:\Users\82107>scp -i "C:\\Users\82107\Desktop\ybigta_AWStask.pem" ubuntu@ec2-54-180-8-106.ap-northeast-2.compute.amazonaws.com:/home/ubuntu/hi.txt "C:\\Users\82107\Desktop" hi.txt 100% 12 1.2KB/s 00:00 C:\Users\82107>

