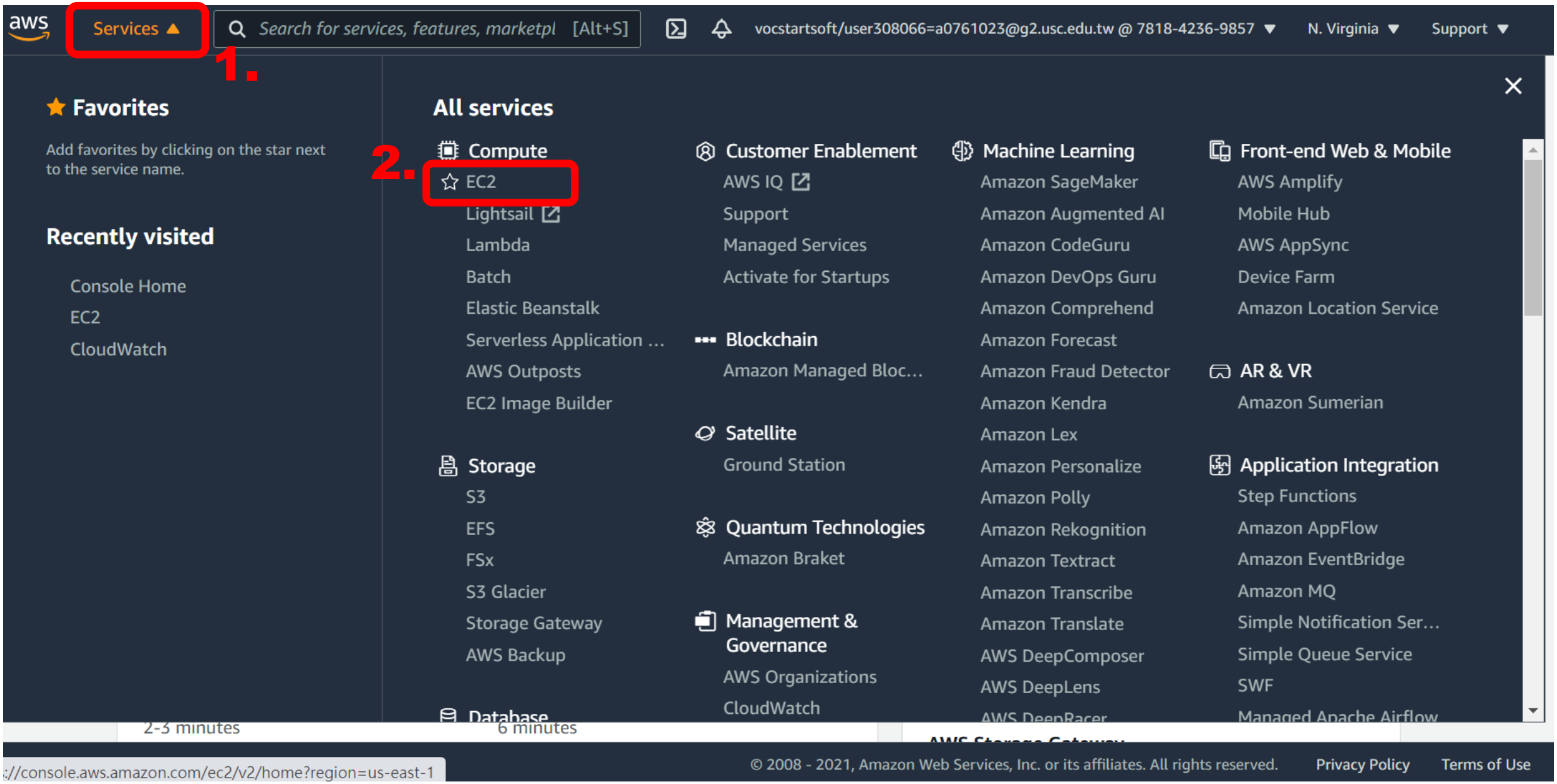
期末巨量資料分析

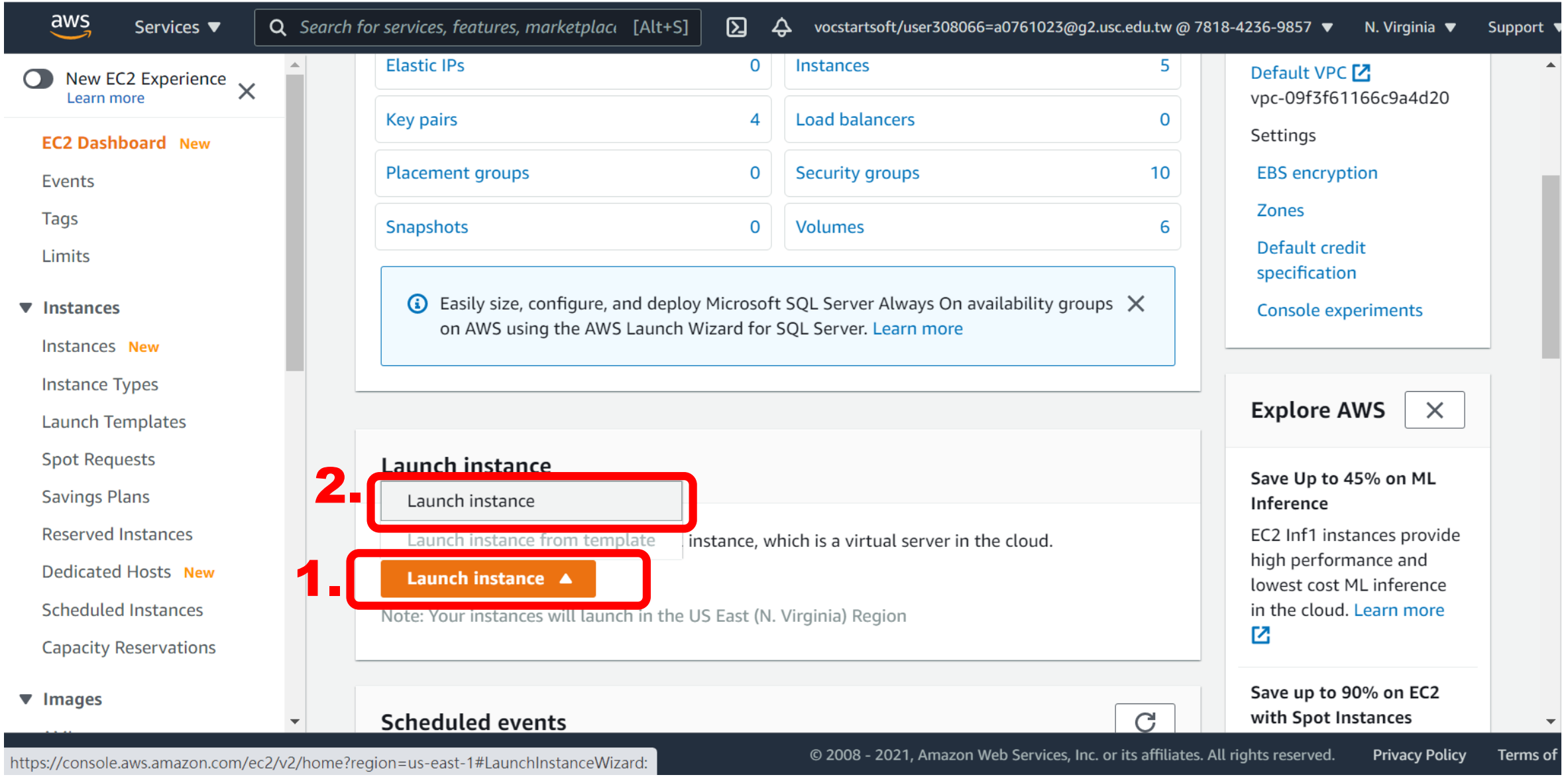
—使用AWS服務建立資料庫和網頁

用 EC2 創建 Web Server

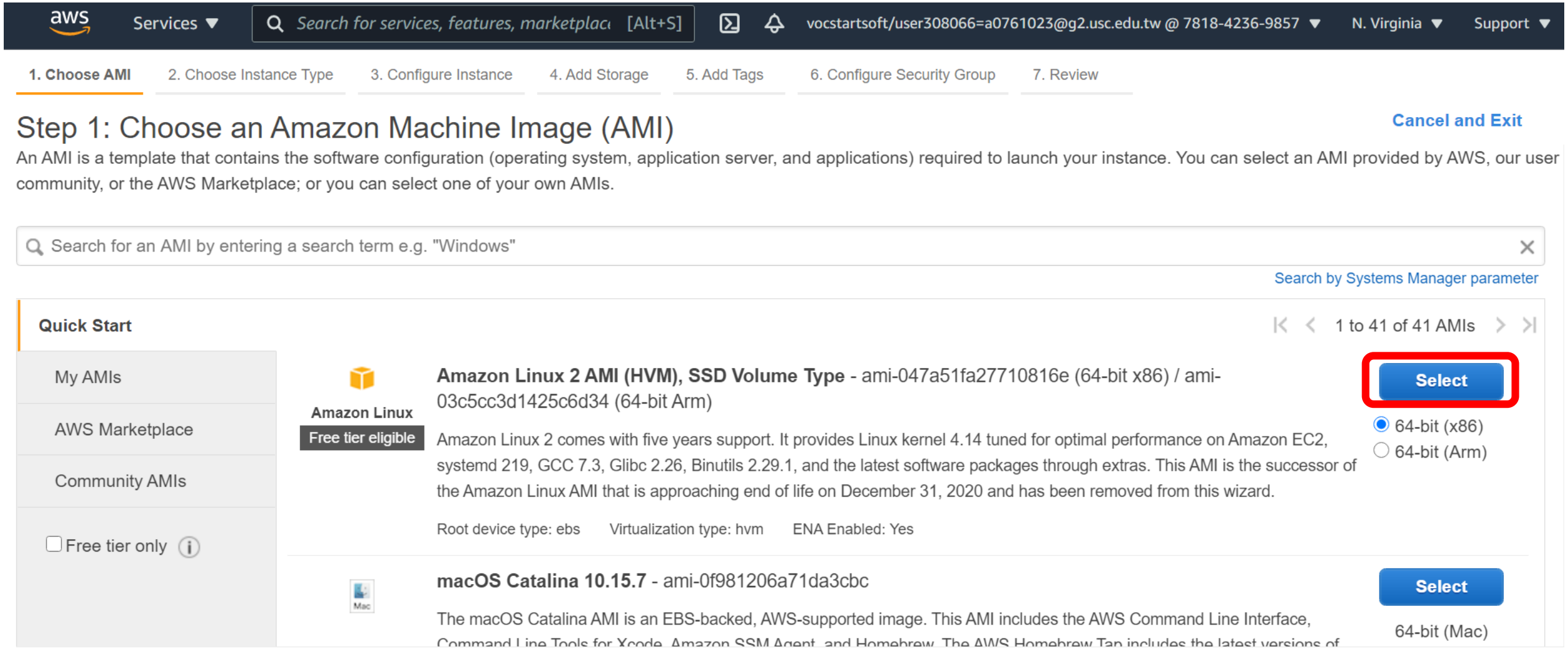
用 EC2 創建 Web Server



用 EC2 創建 Web Server



用 EC2 創建 Web Server



用 EC2 創建 Web Server

1. Choose AMI | **2. Choose Instance Type** | 3. Configure Instance | 4. Add Storage | 5. Add Tags | 6. Configure Security Group | 7. Review

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. Learn more about instance types and how they can meet your computing needs.

Filter by: All instance families | Current generation | Show/Hide Columns

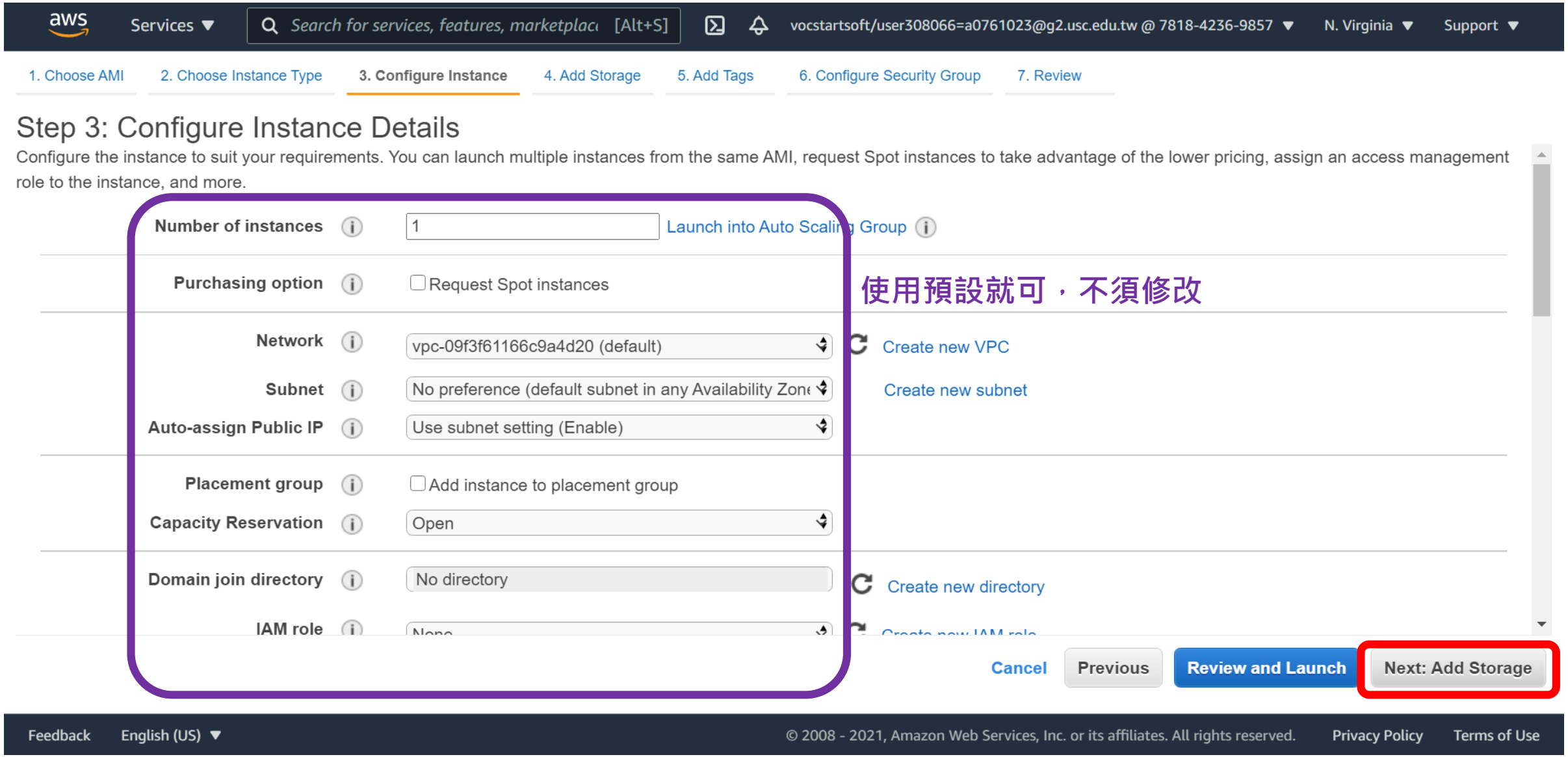
Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, -, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
☐	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
☑	t2	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
☐	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
☐	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes

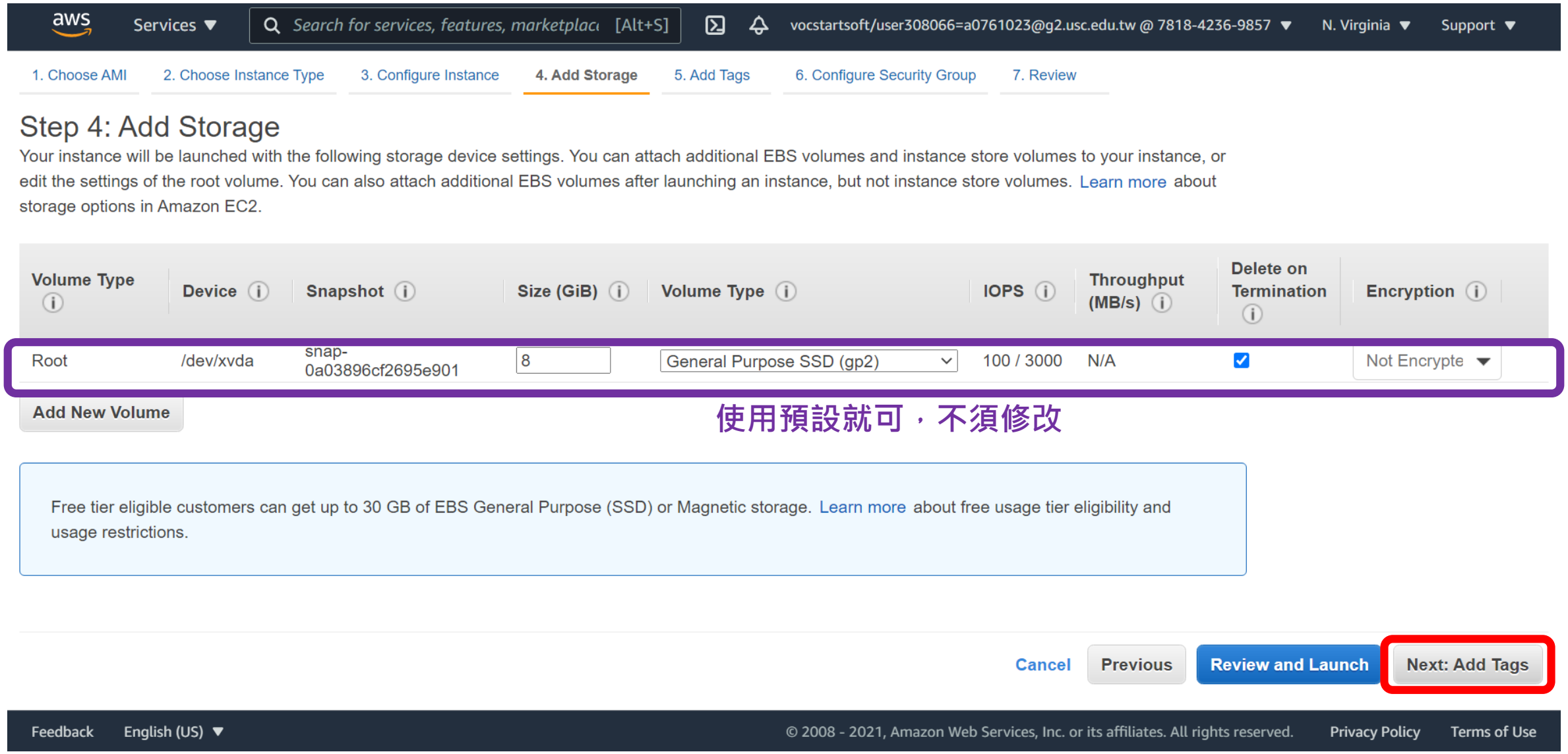
使用預設就可，不須修改

Cancel | Previous | Review and Launch | Next: Configure Instance Details

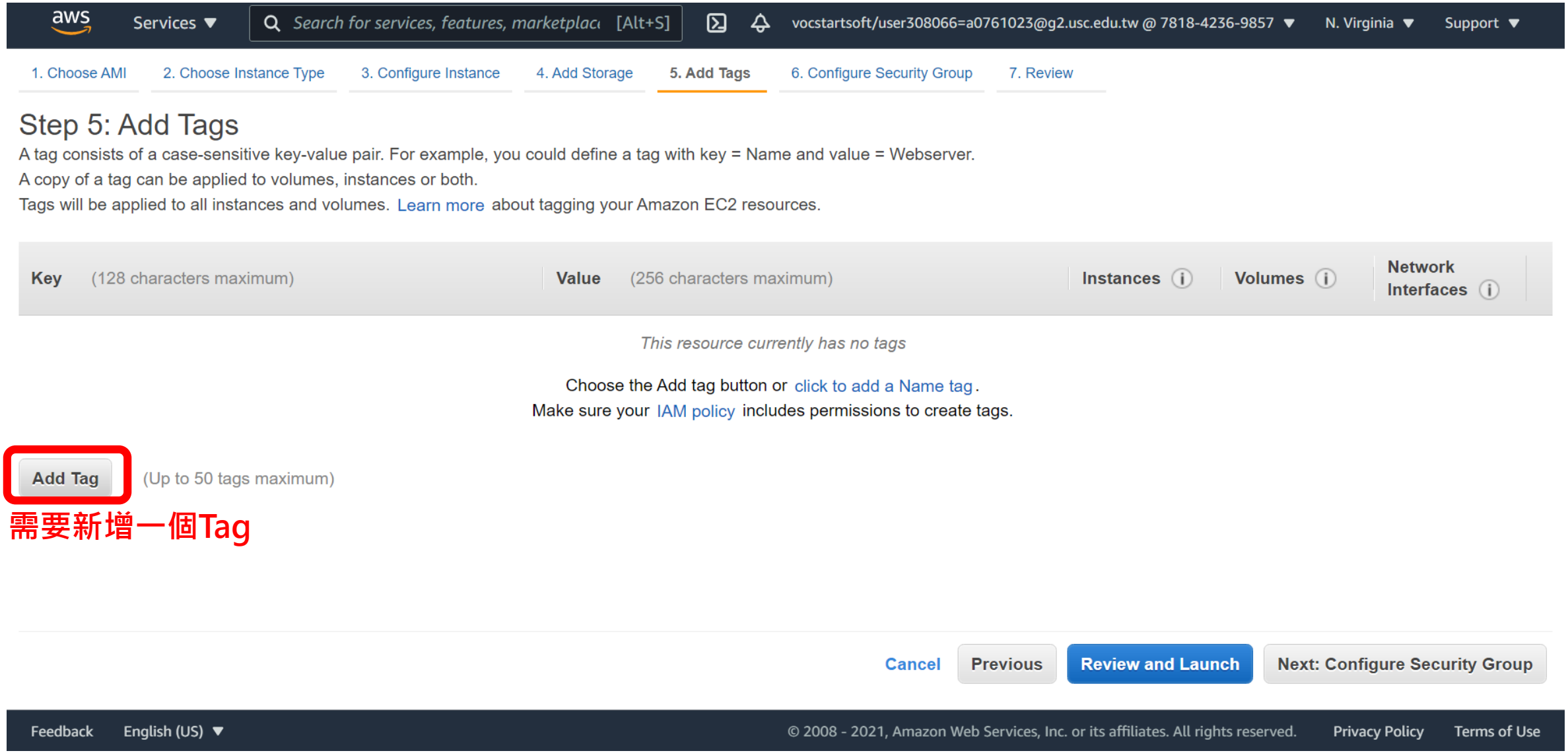
用 EC2 創建 Web Server



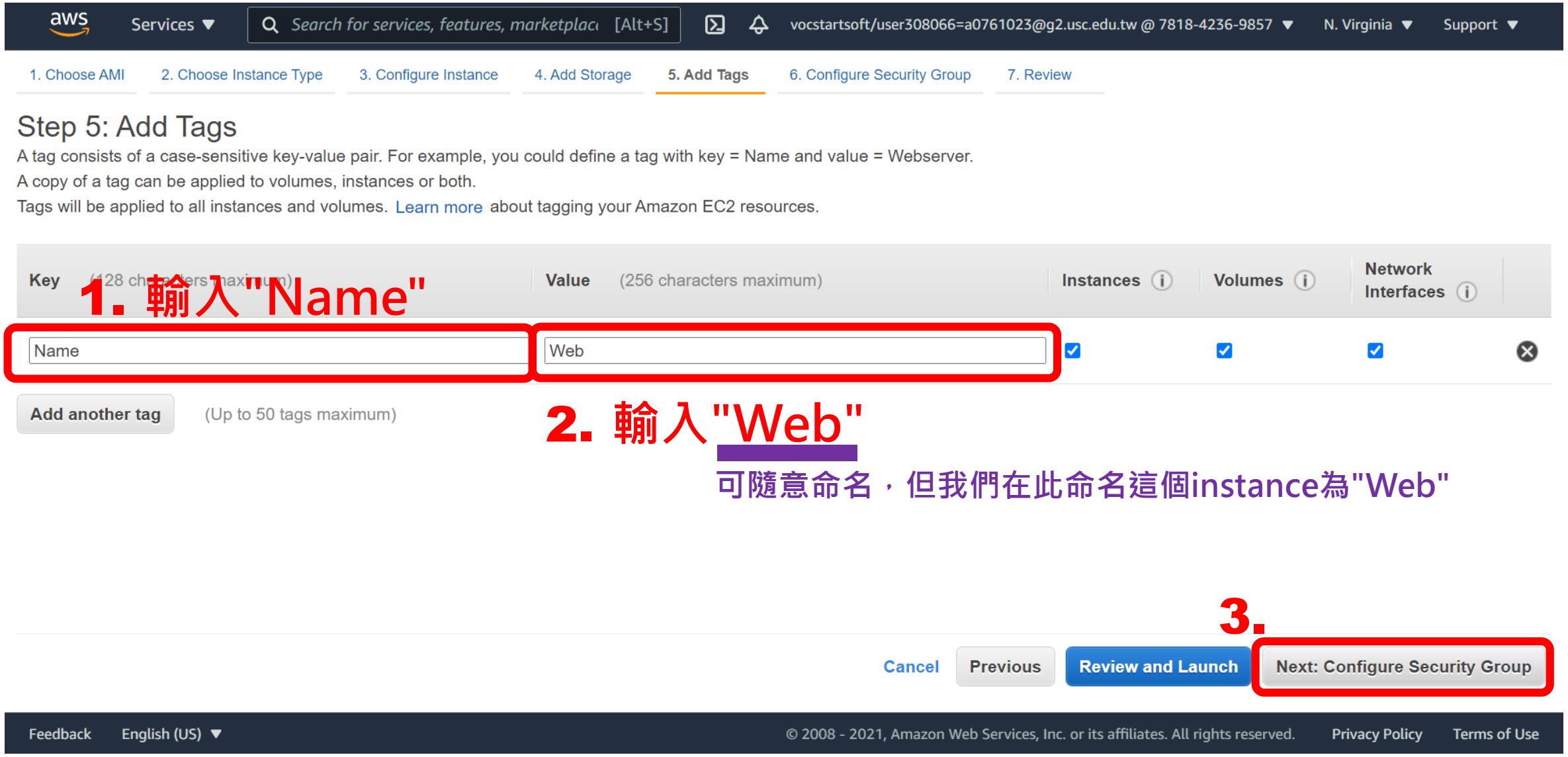
用 EC2 創建 Web Server



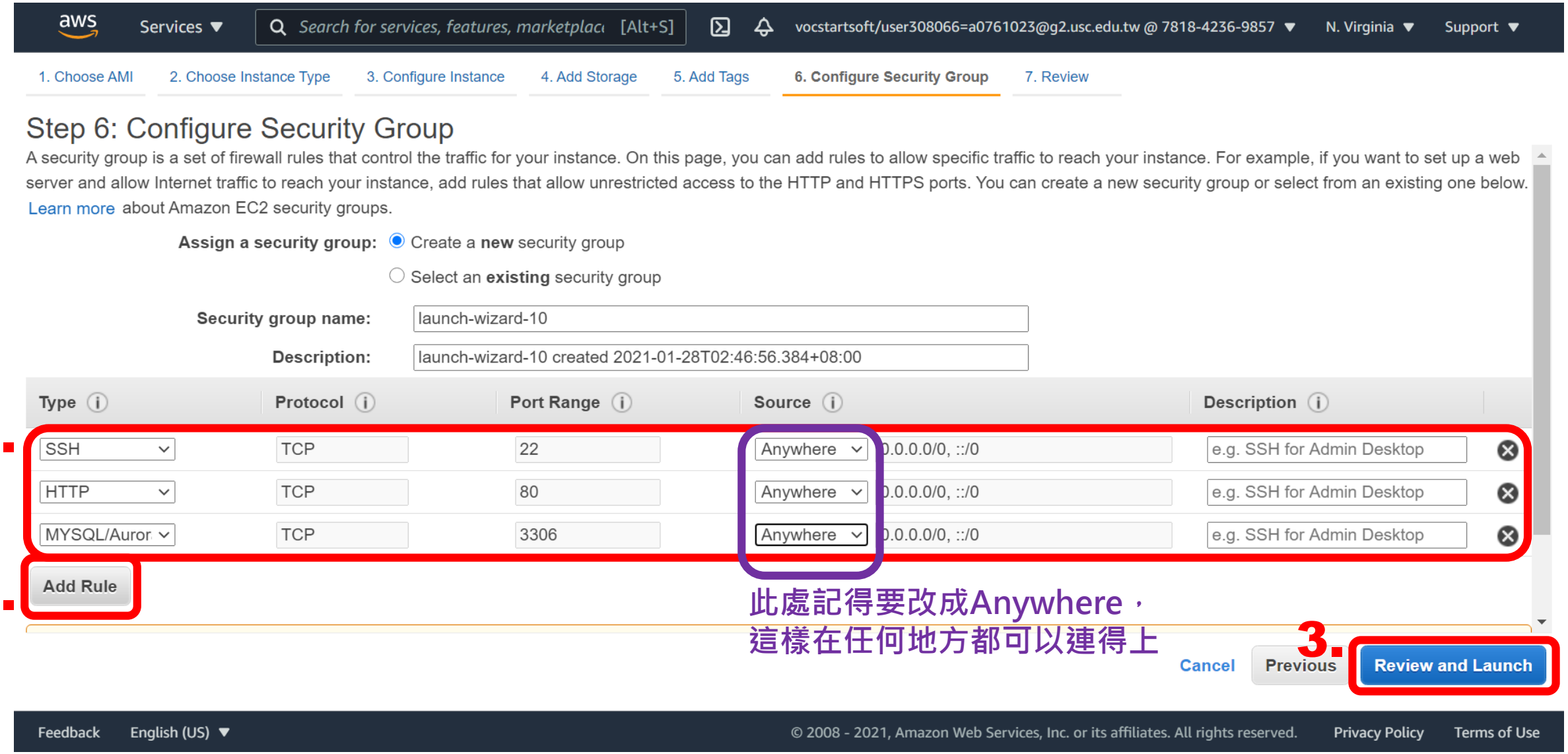
用 EC2 創建 Web Server



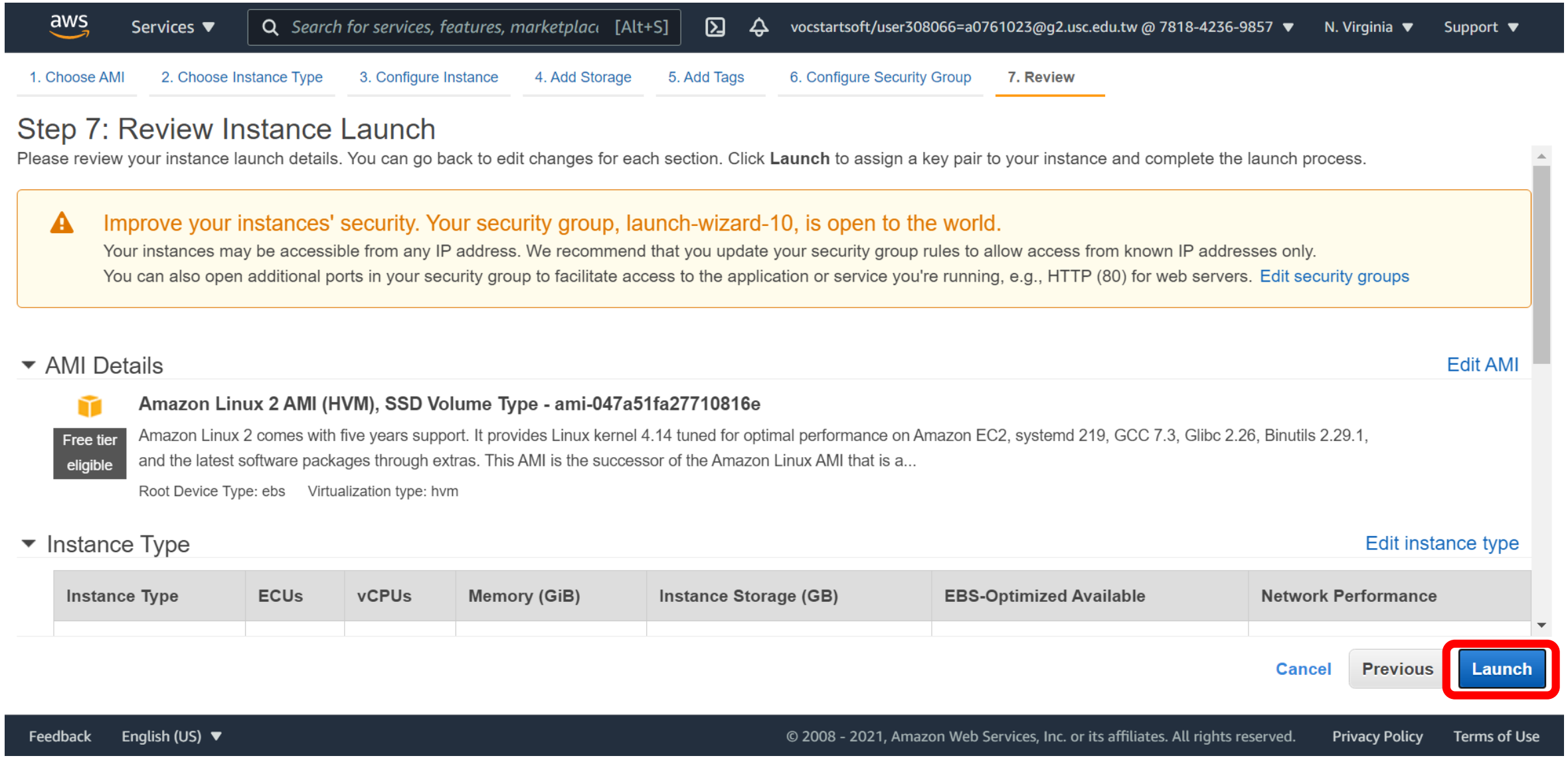
用 EC2 創建 Web Server



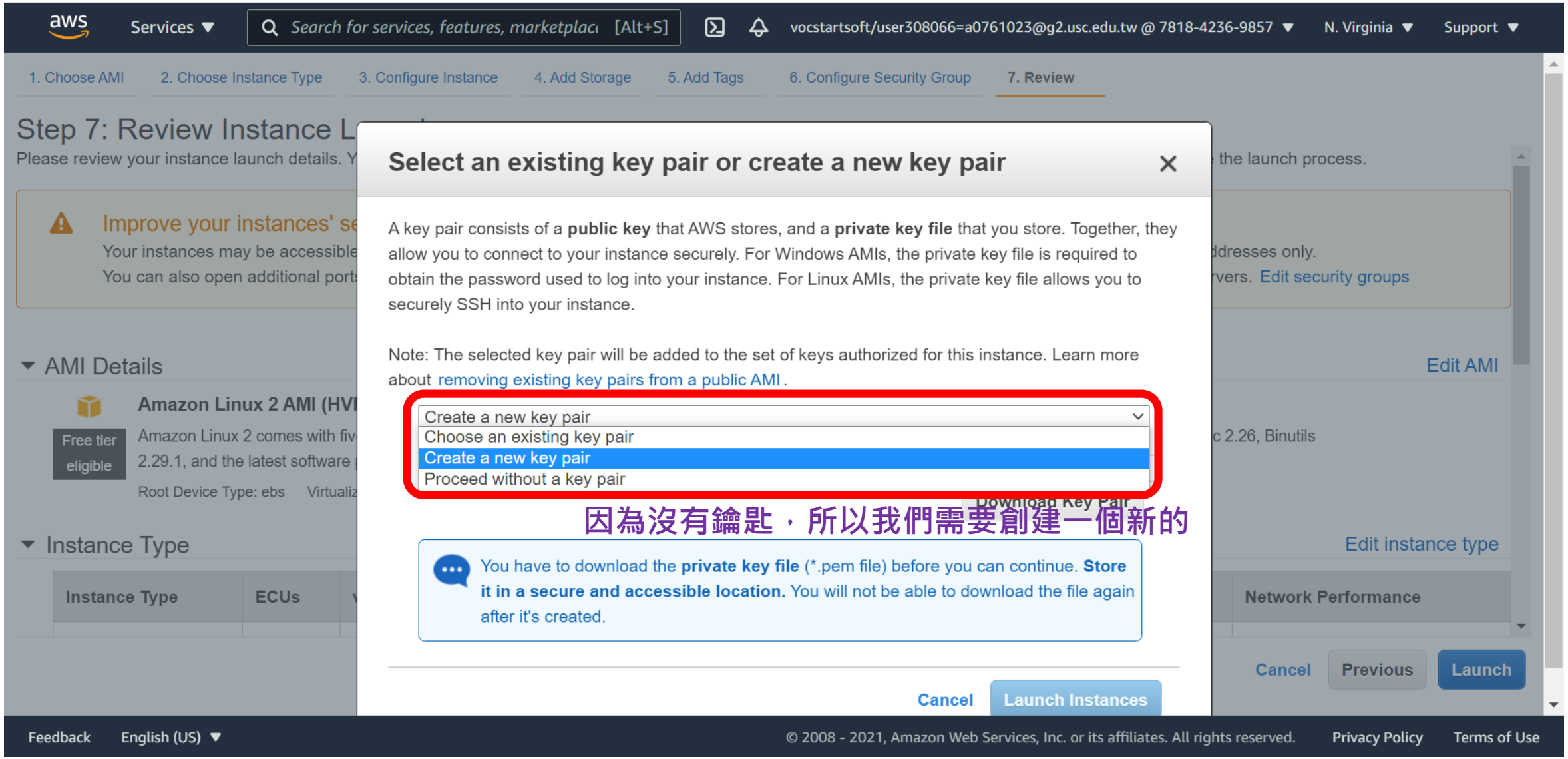
用 EC2 創建 Web Server



用 EC2 創建 Web Server



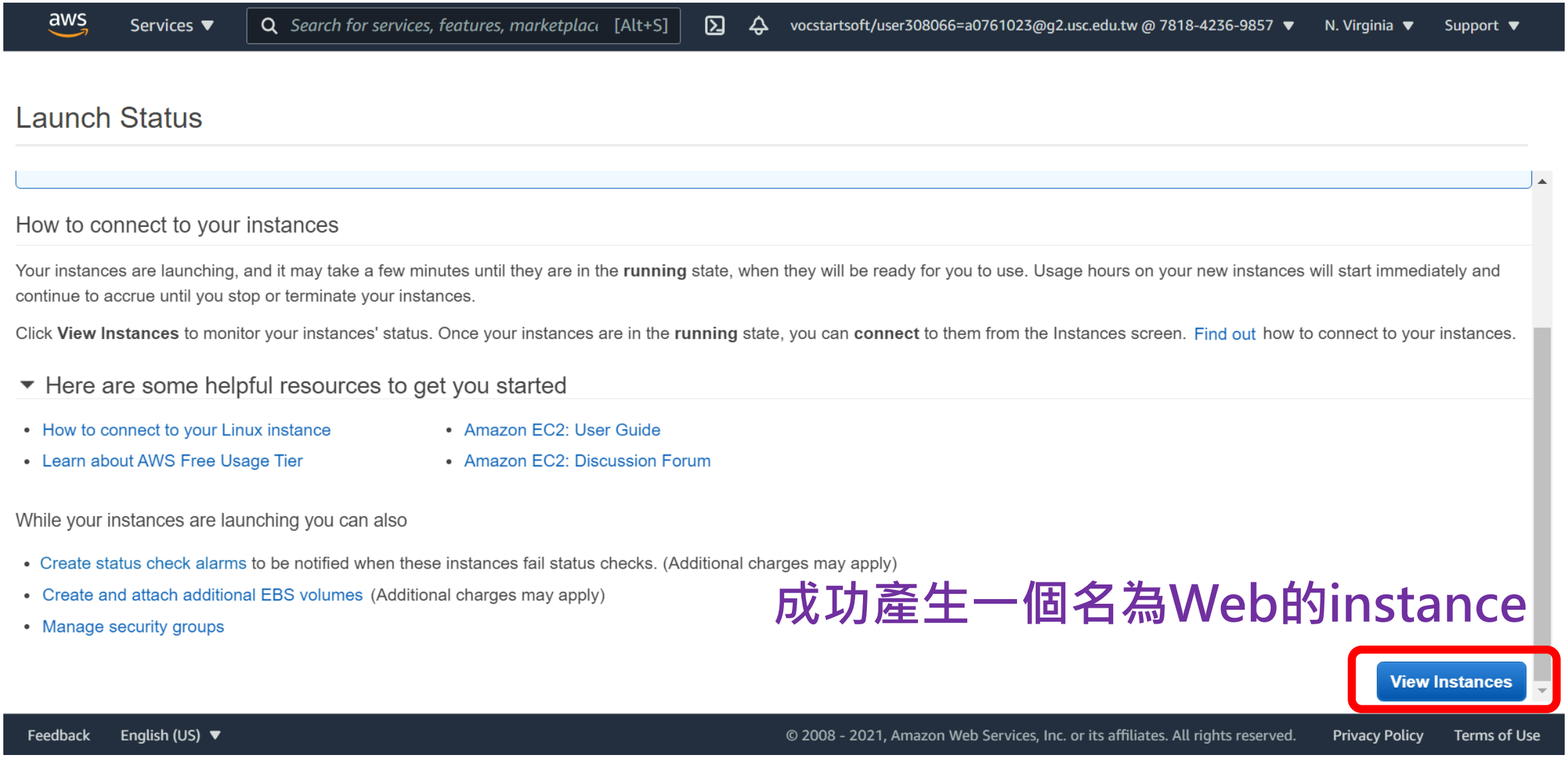
用 EC2 創建 Web Server



用 EC2 創建 Web Server



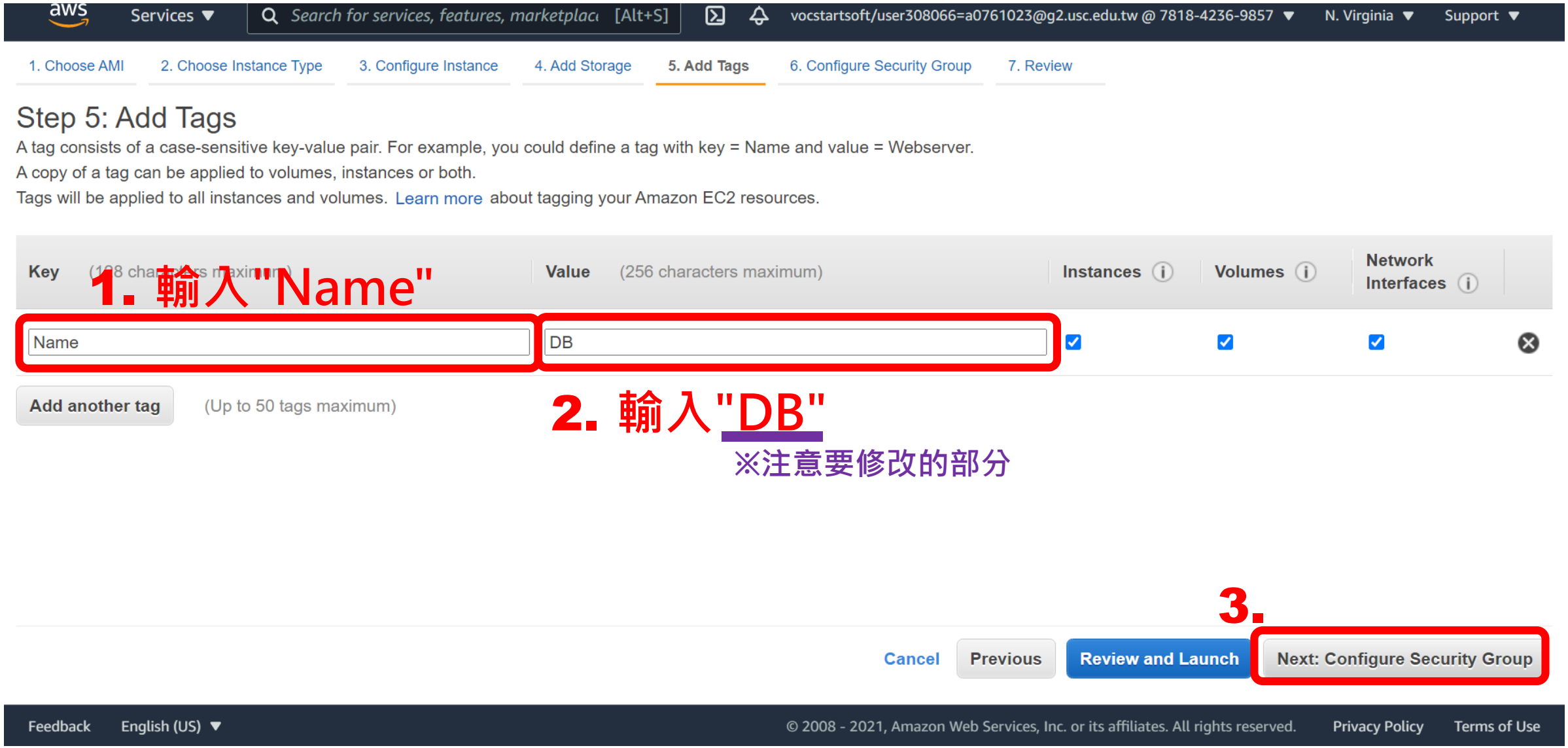
用 EC2 創建 Web Server



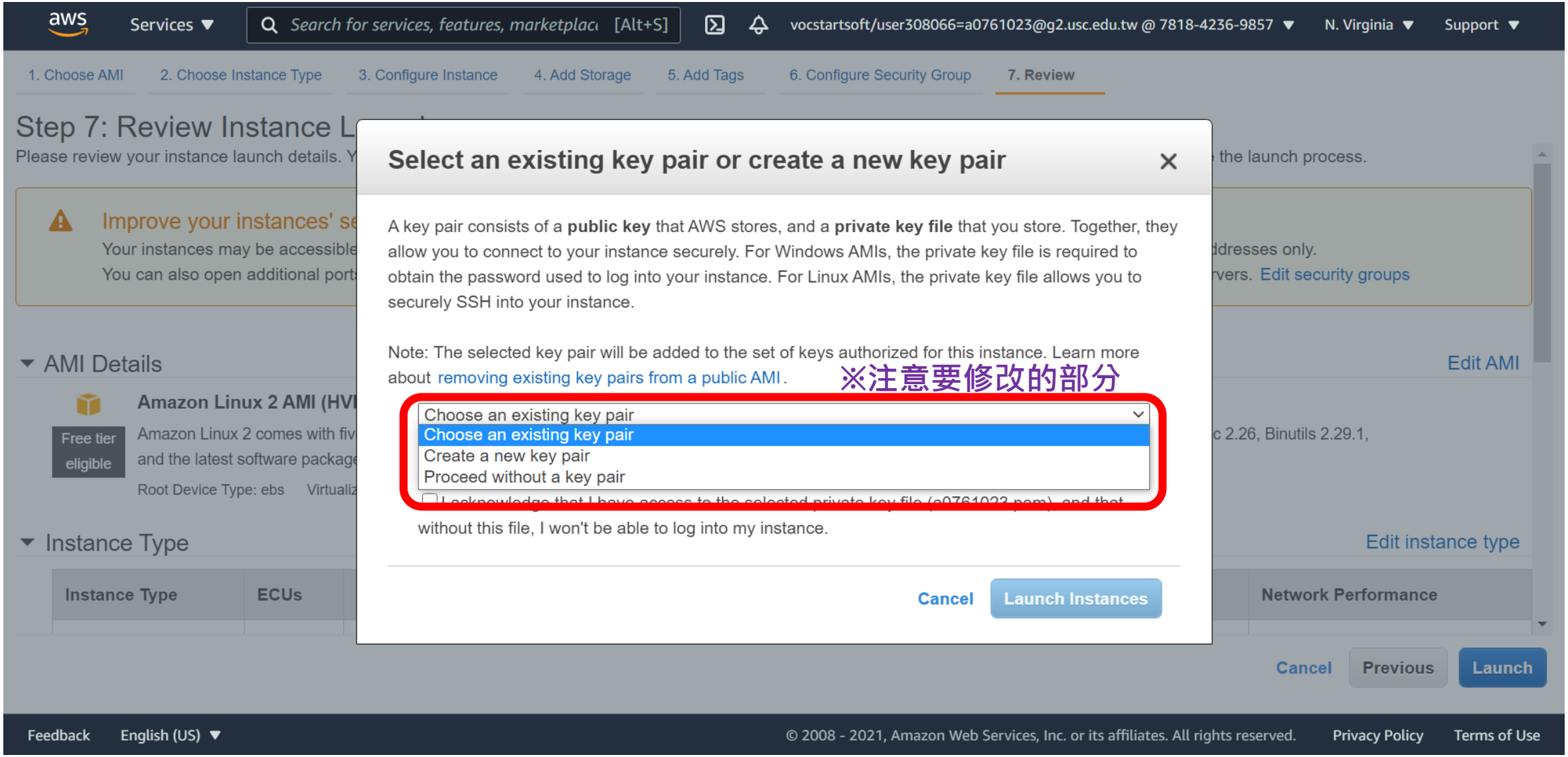
用 EC2 創建 DB Server

與創建Web Server類似，只有少部分需要修改

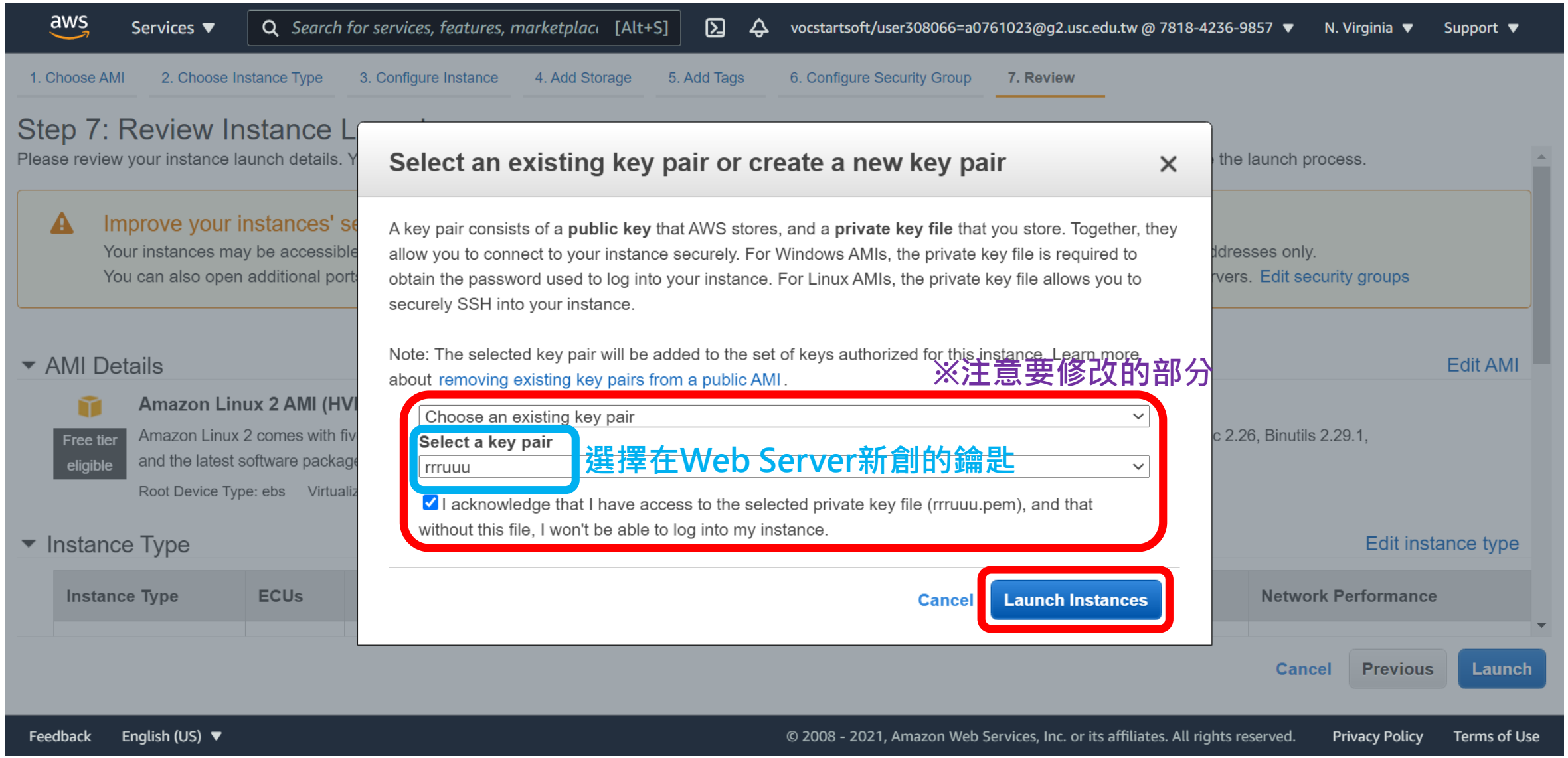
用 EC2 創建 DB Server



用 EC2 創建 DB Server



用 EC2 創建 DB Server



將鑰匙從.pem轉成.ppk

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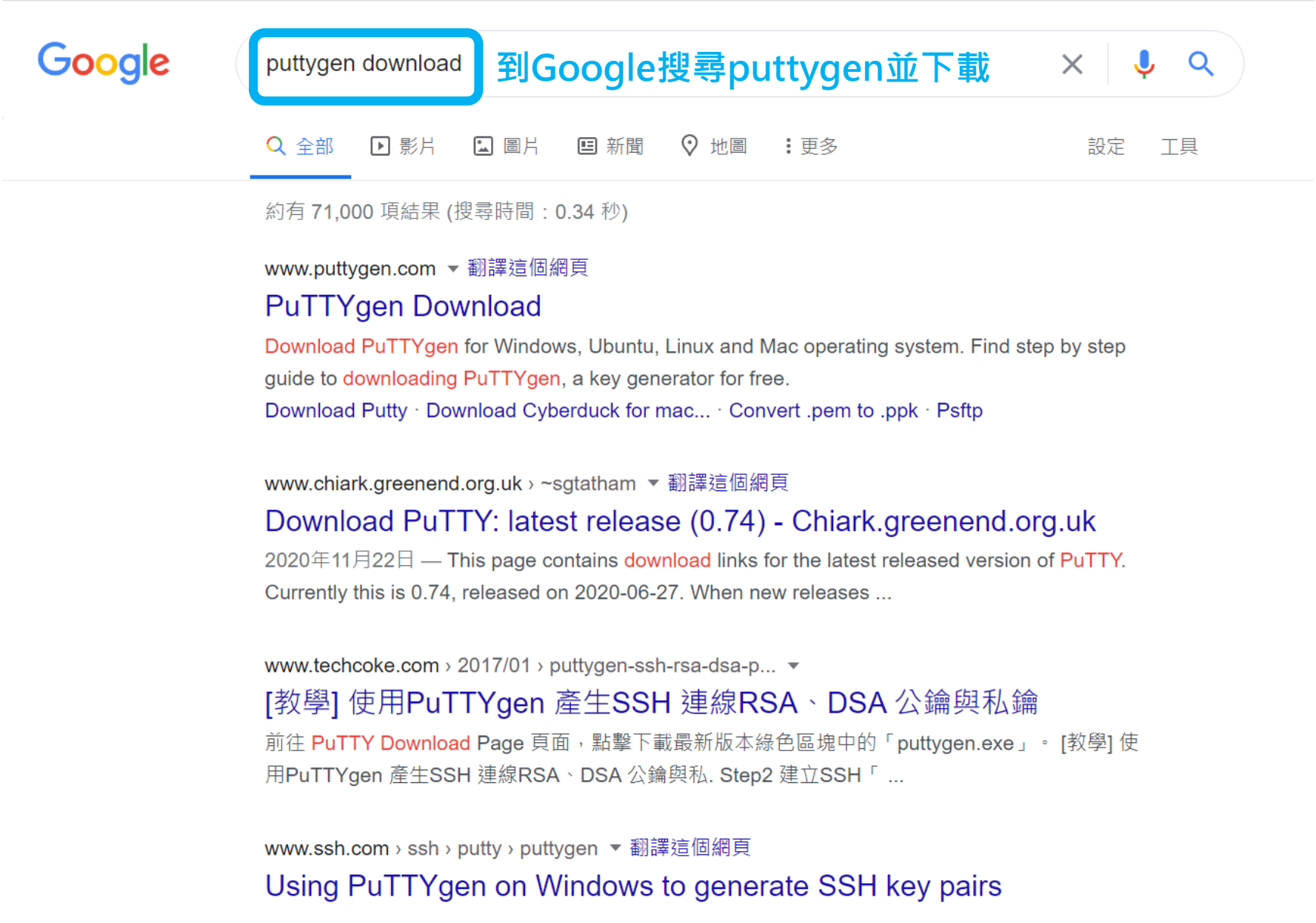

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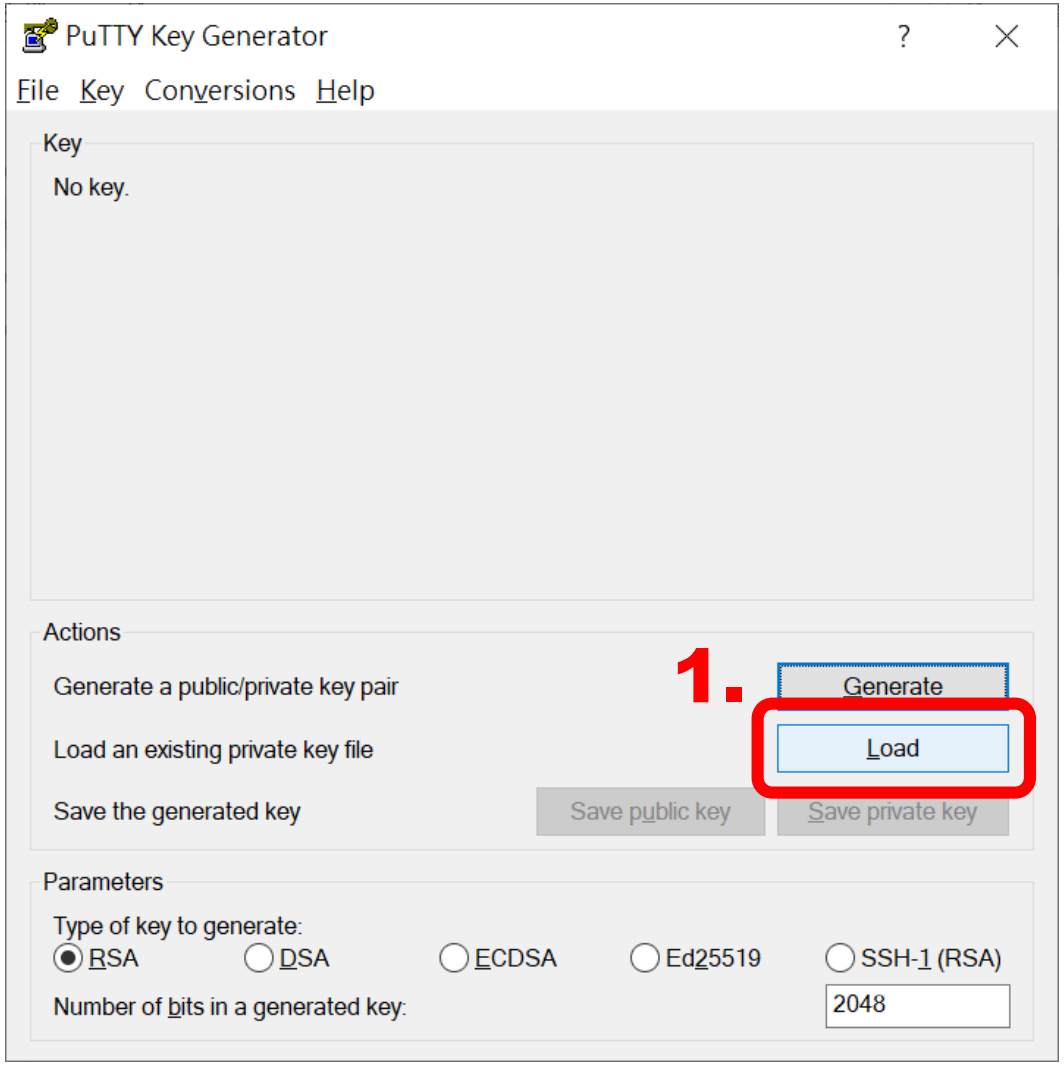

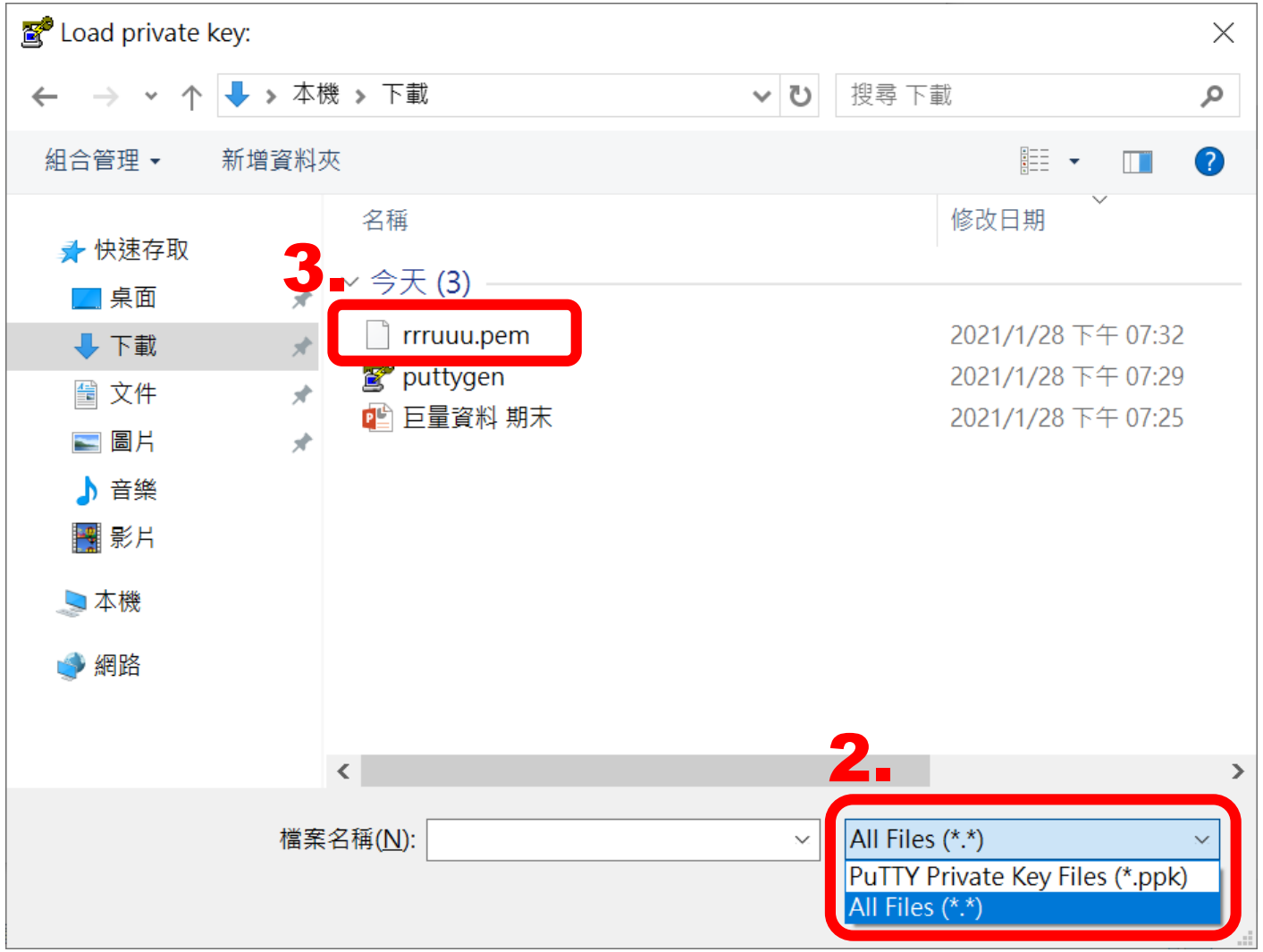

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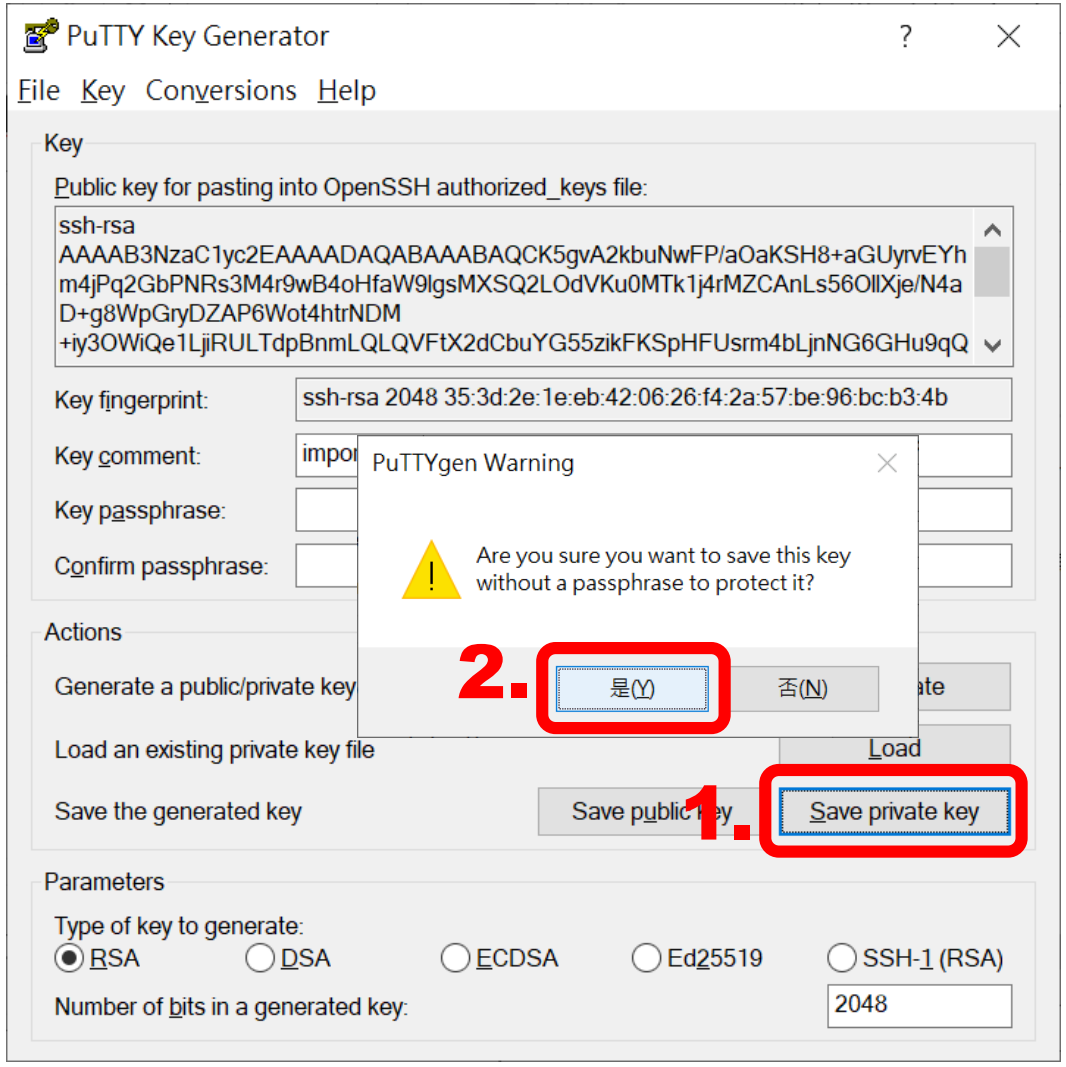
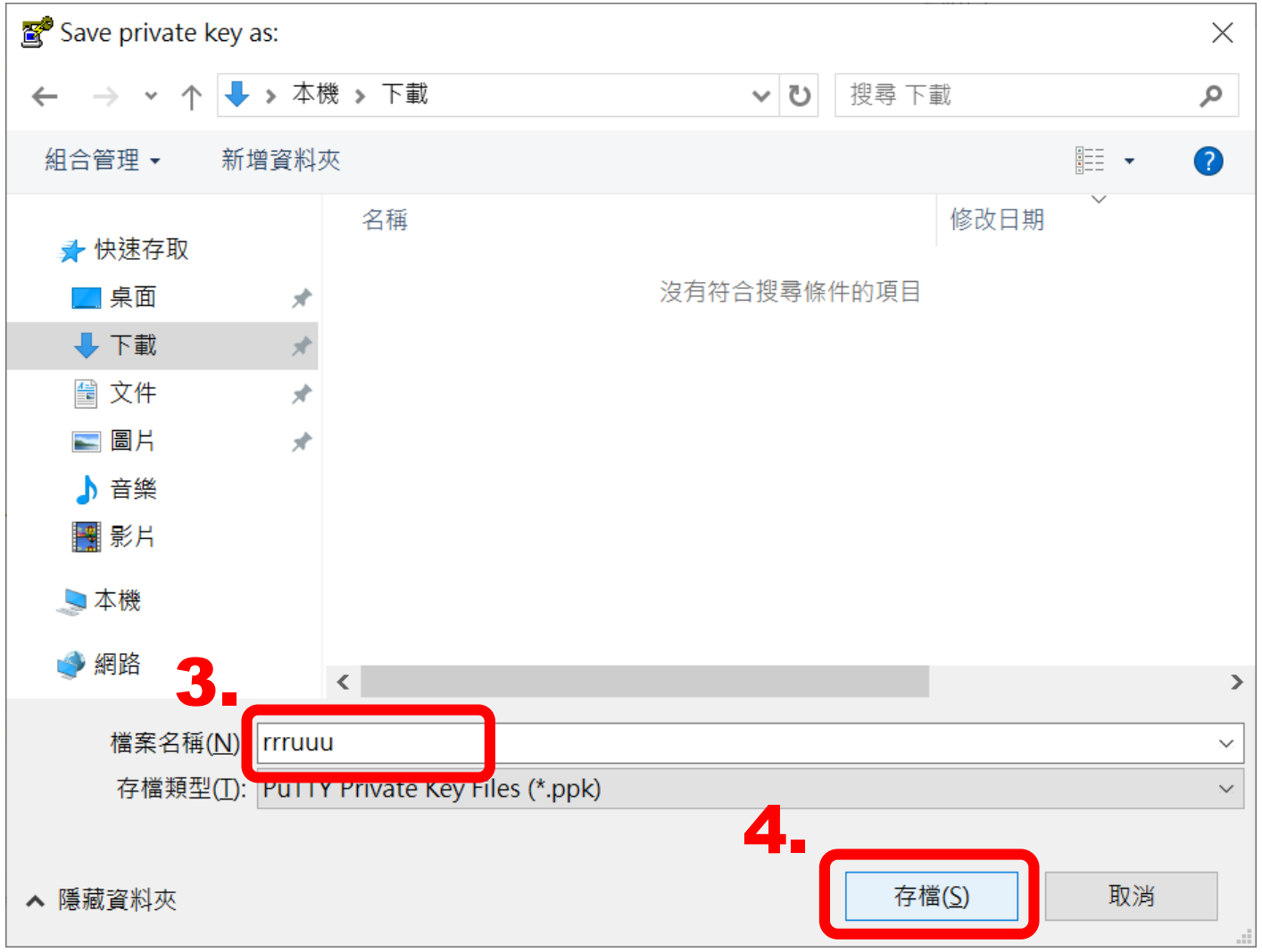
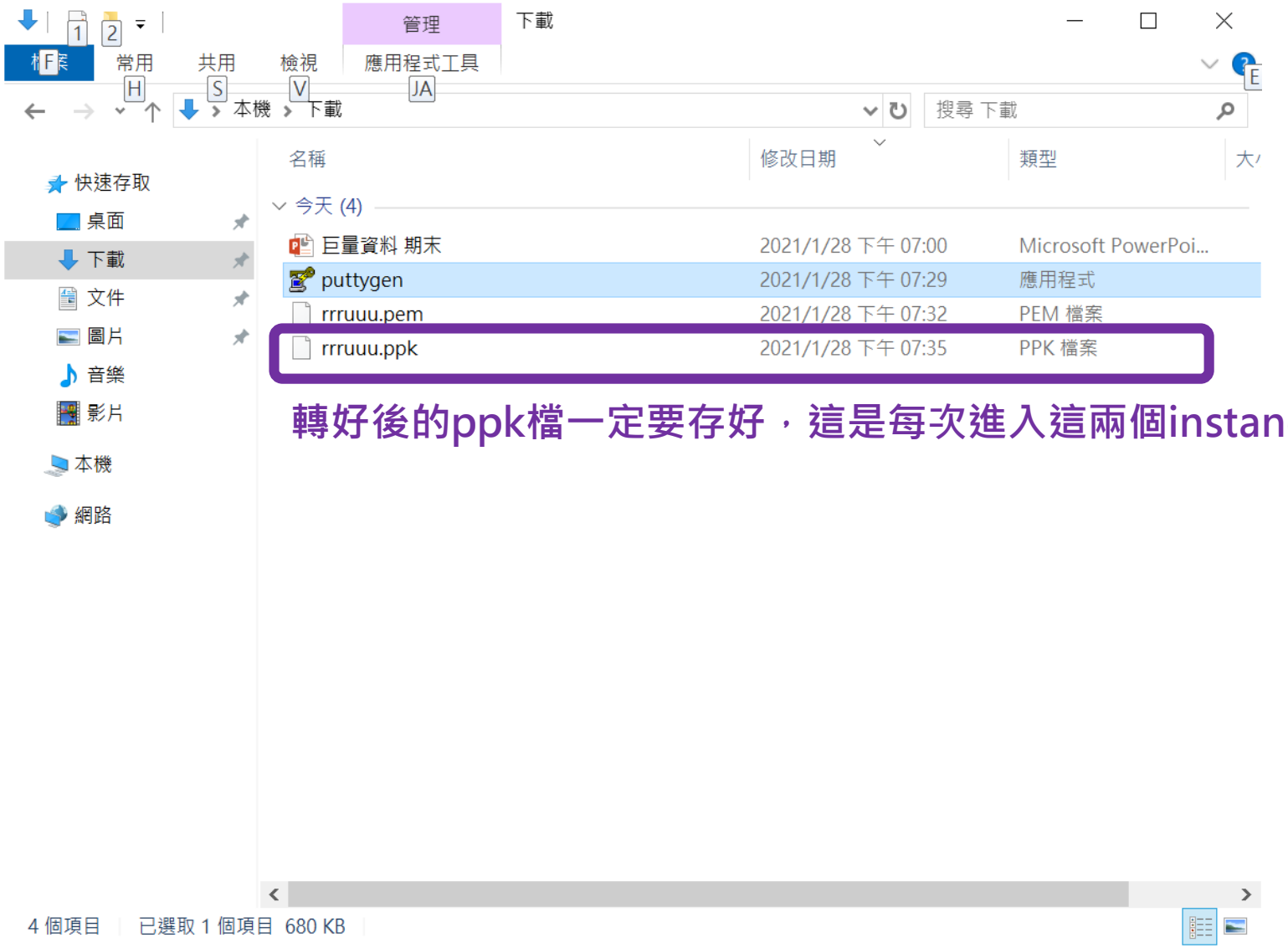




將鑰匙從.pem轉成.ppk

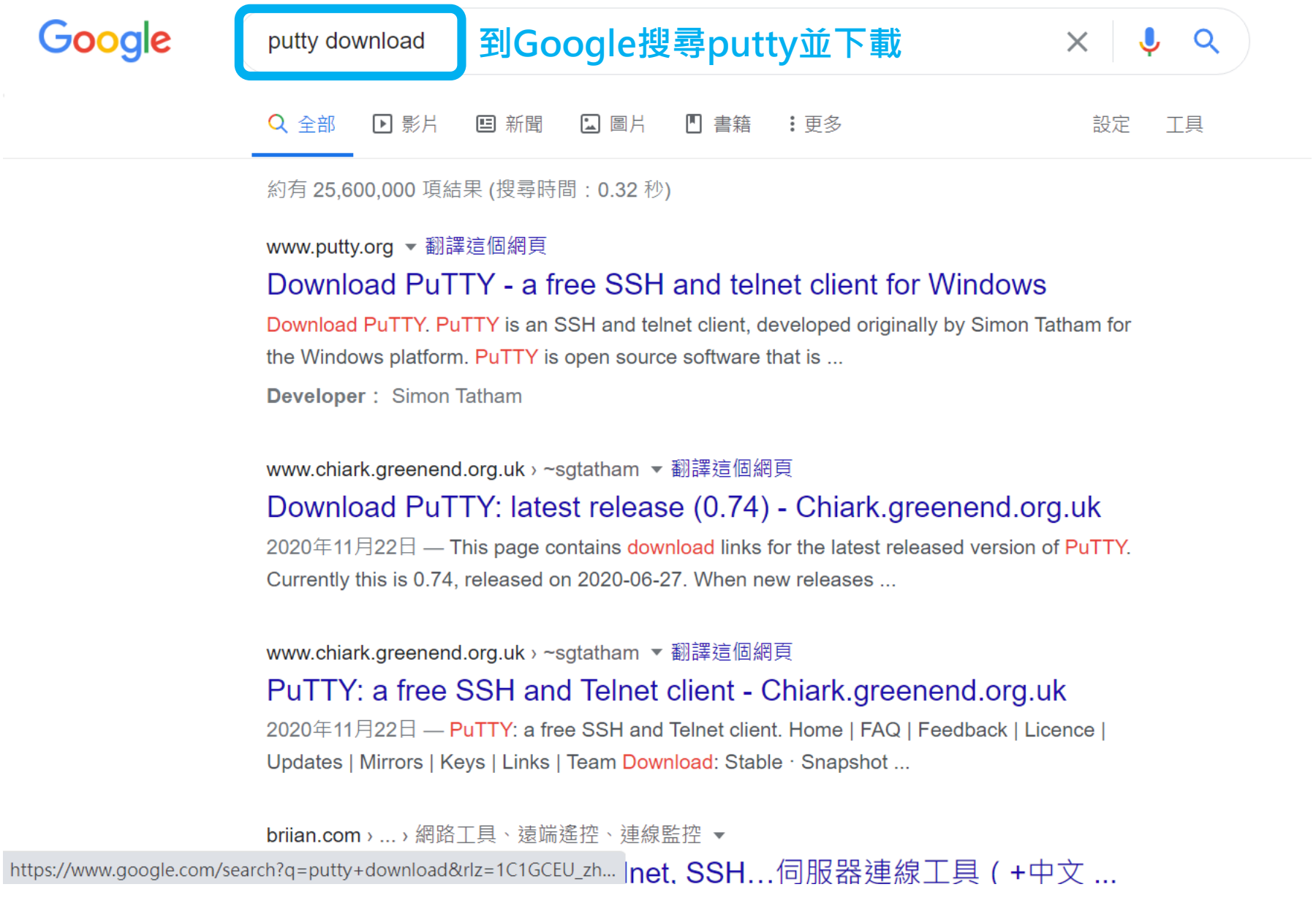


轉好後的ppk檔一定要存好，這是每次進入這兩個instance的鑰匙

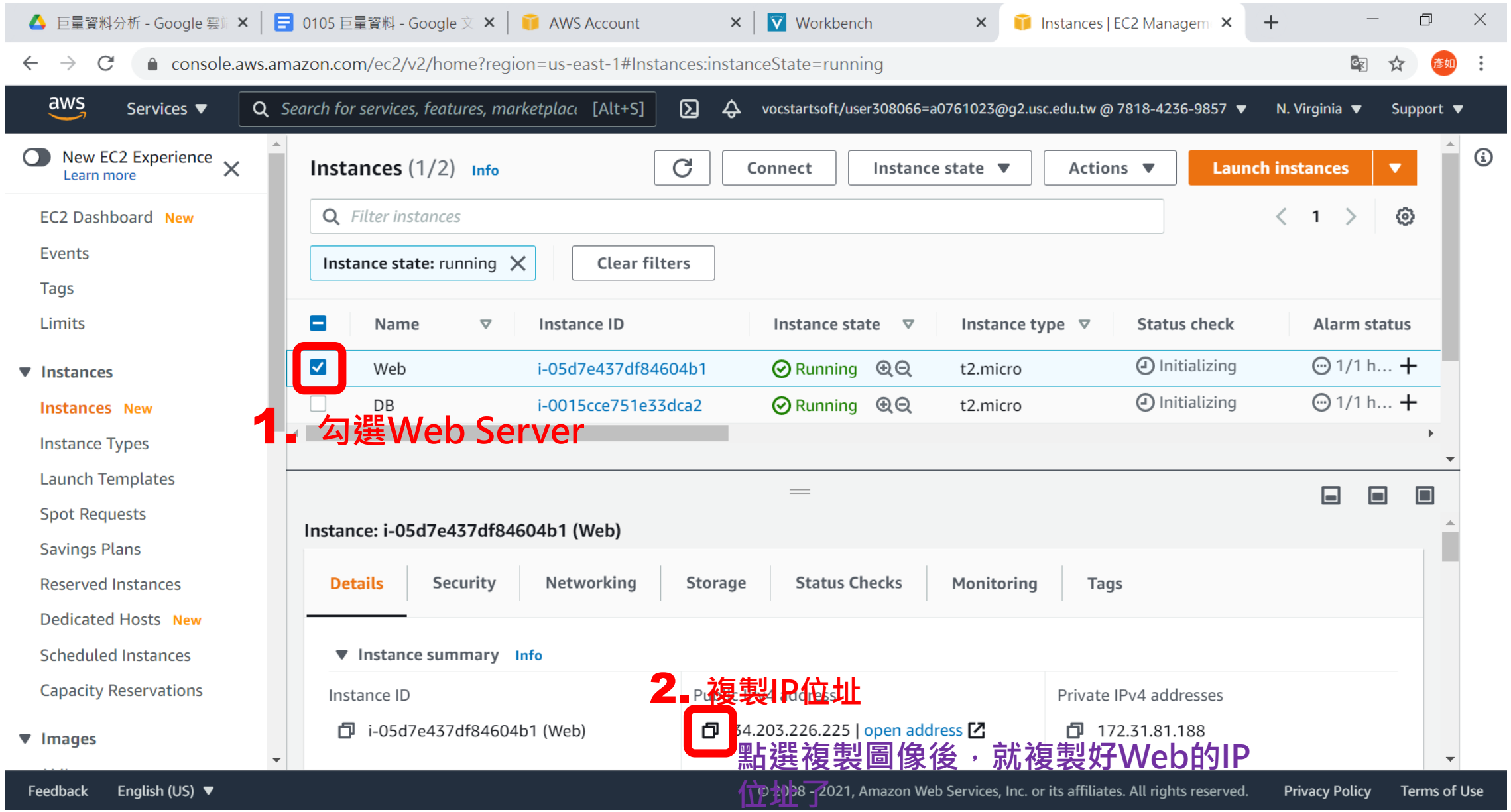
設定 Web Server

※黃色方框內的程式碼是可以複製的

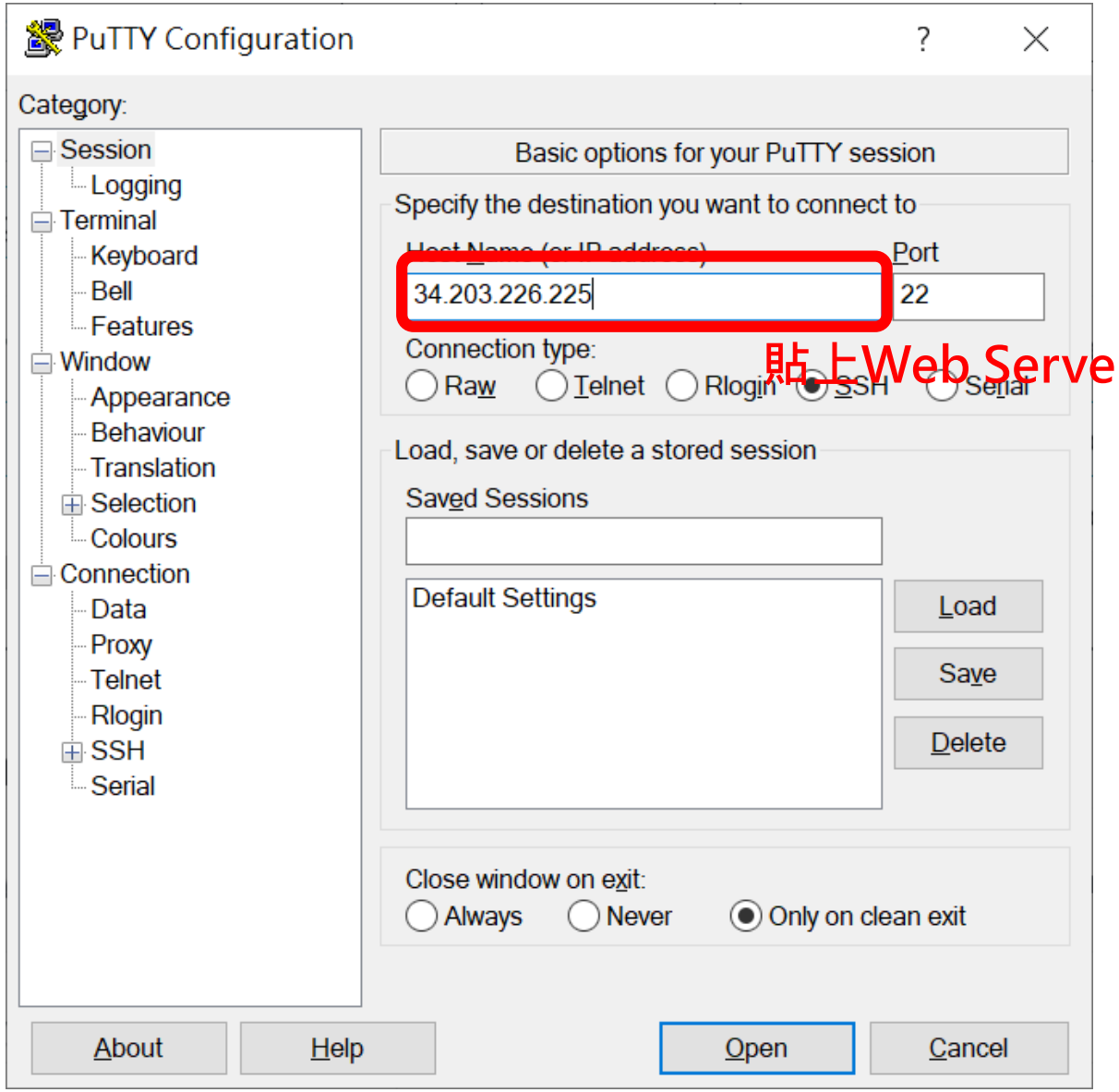
設定Web Server



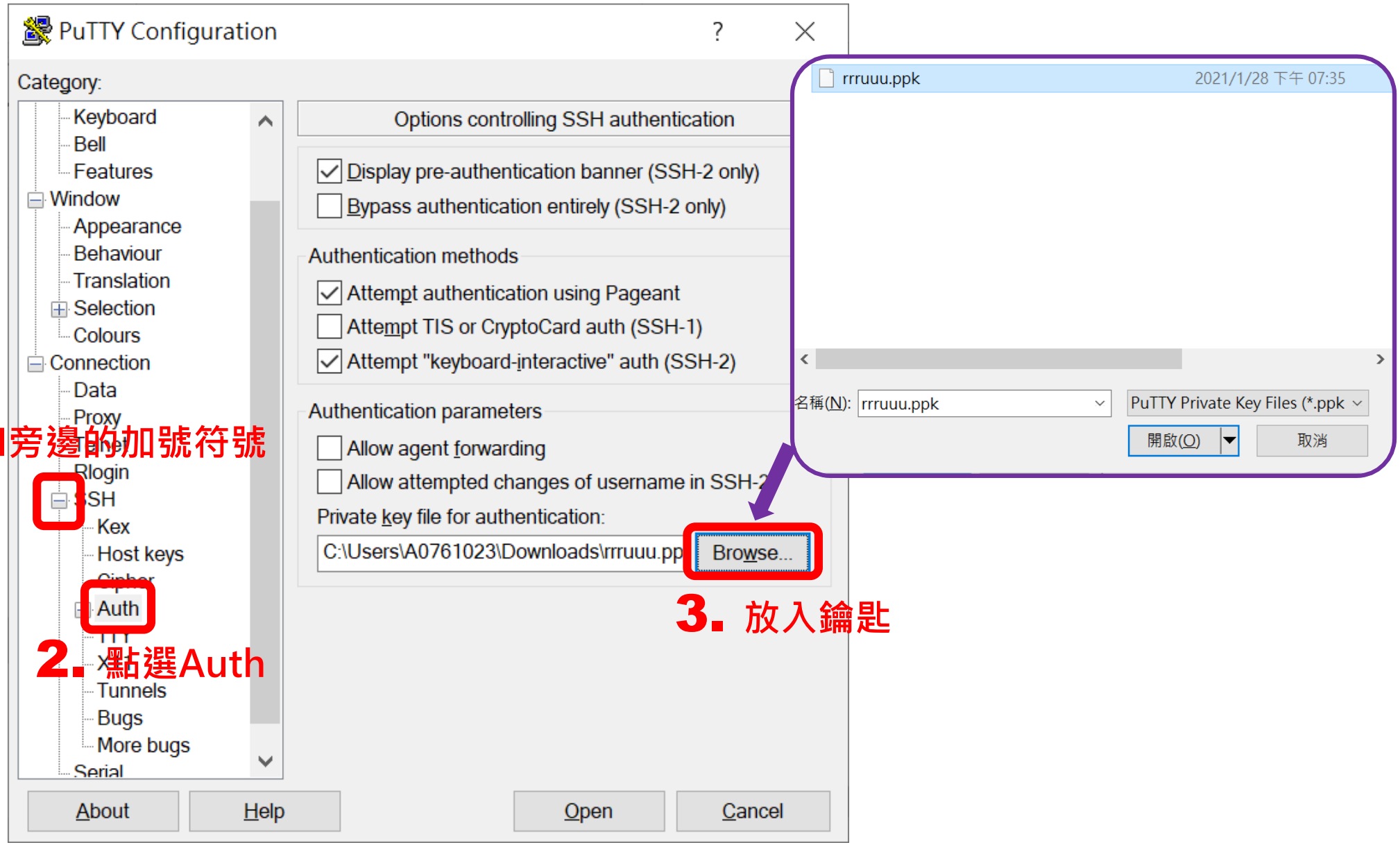
設定Web Server



設定Web Server



設定Web Server



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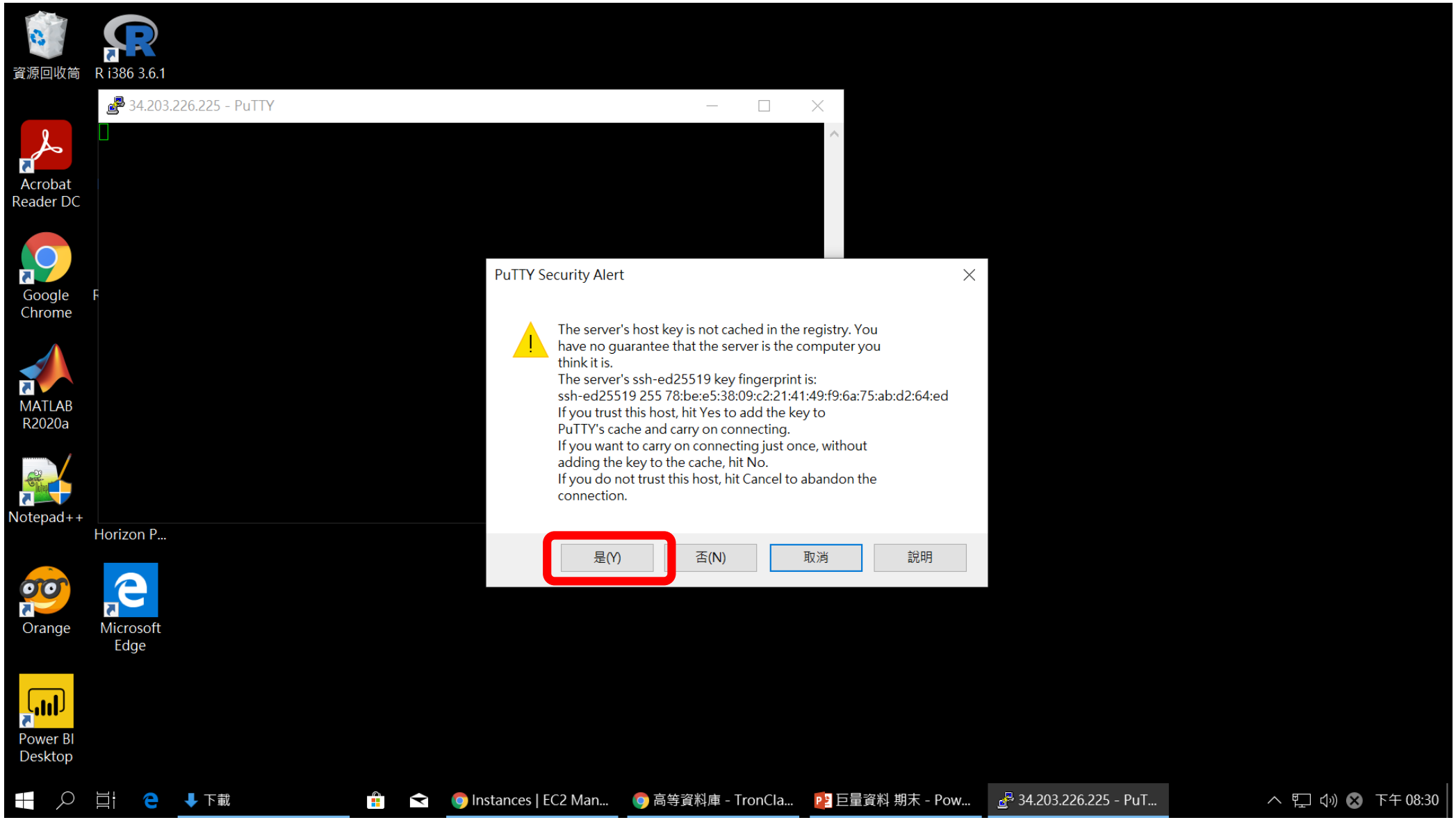
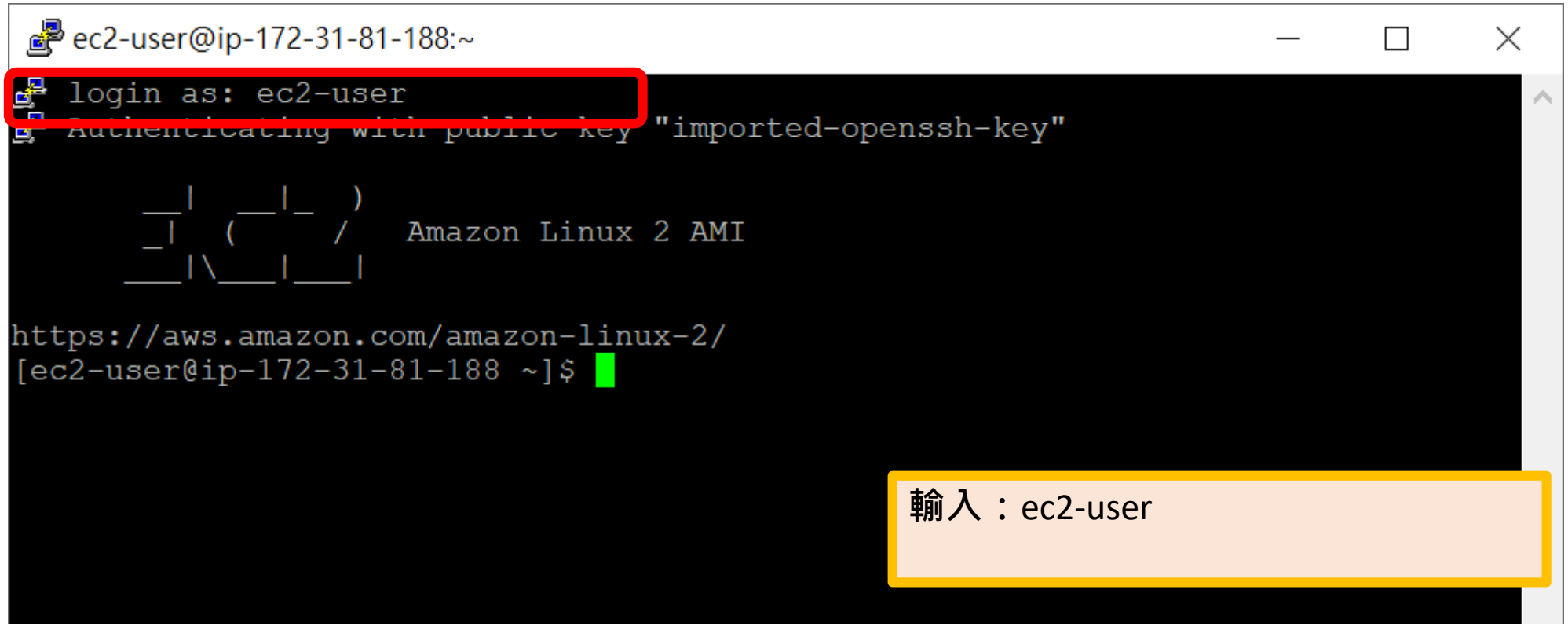


設定Web Server



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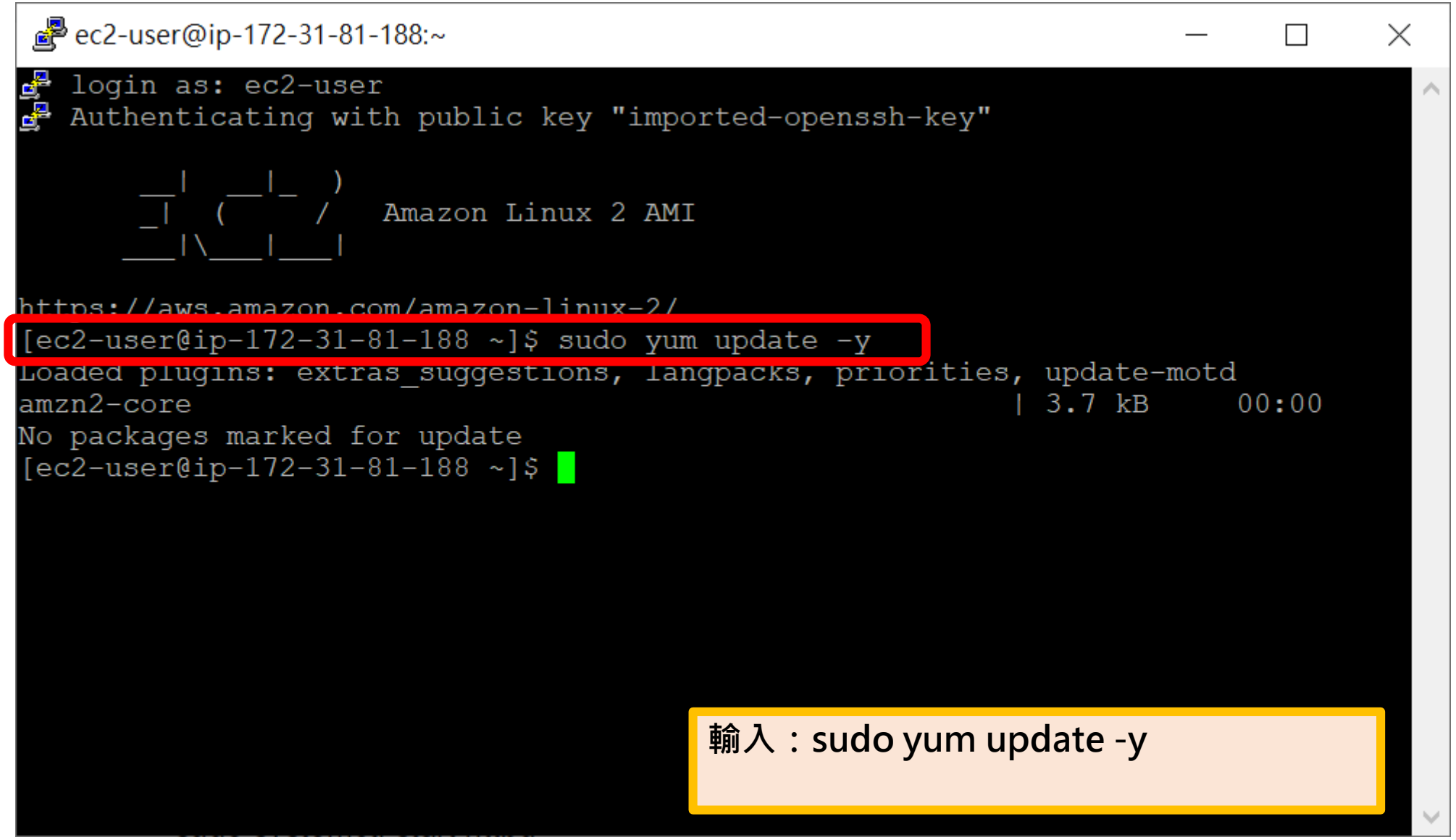

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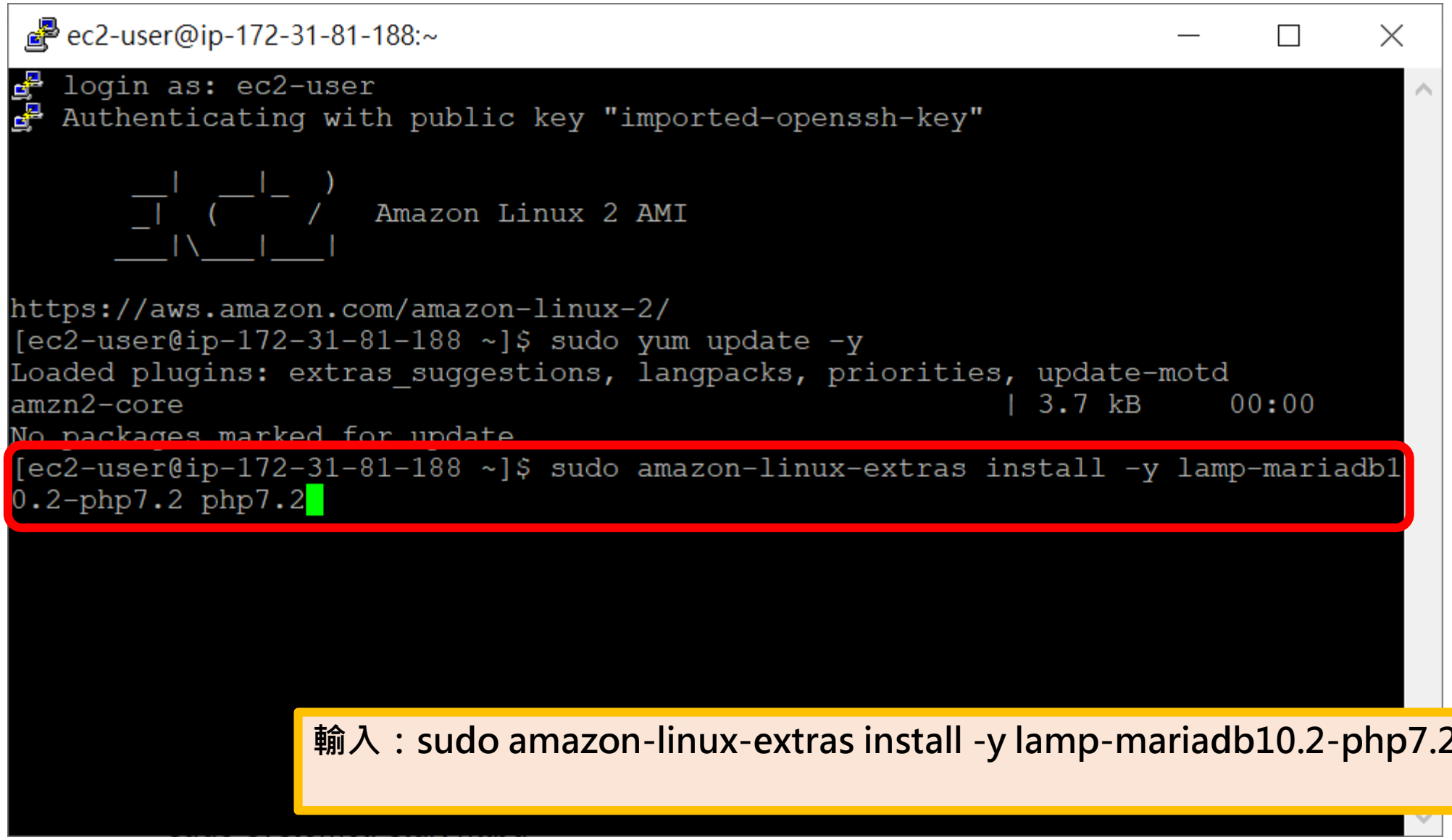

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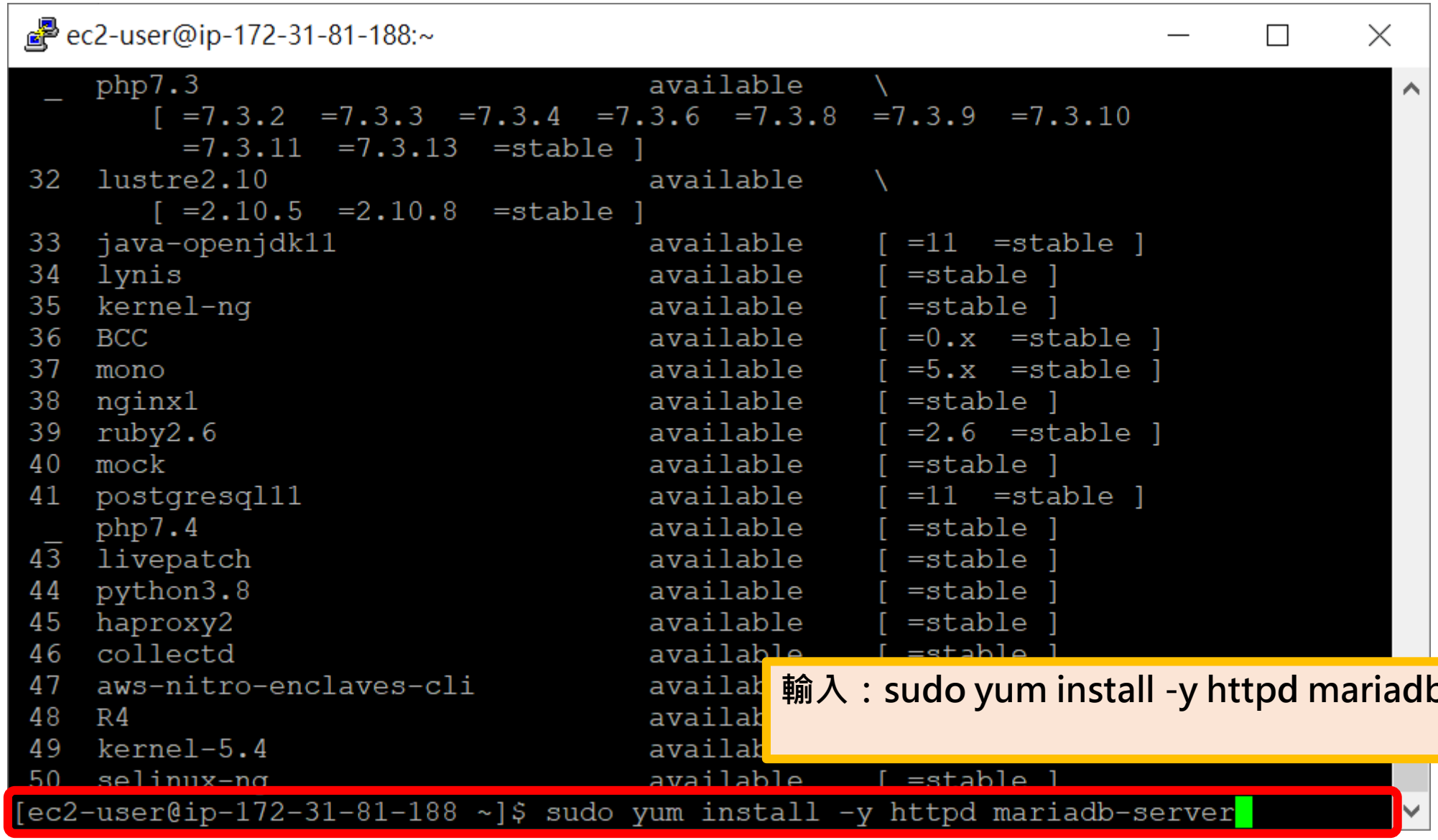
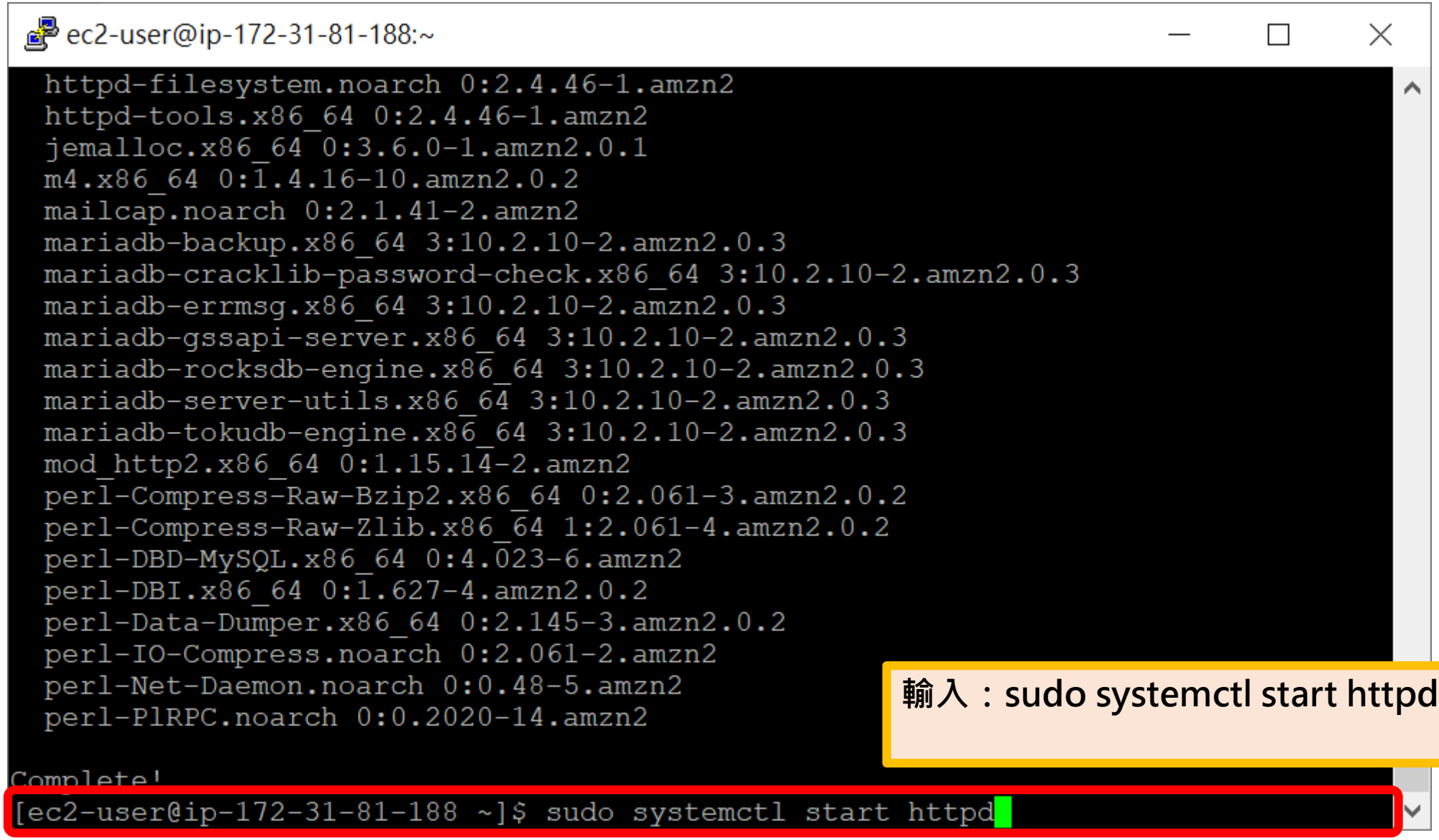


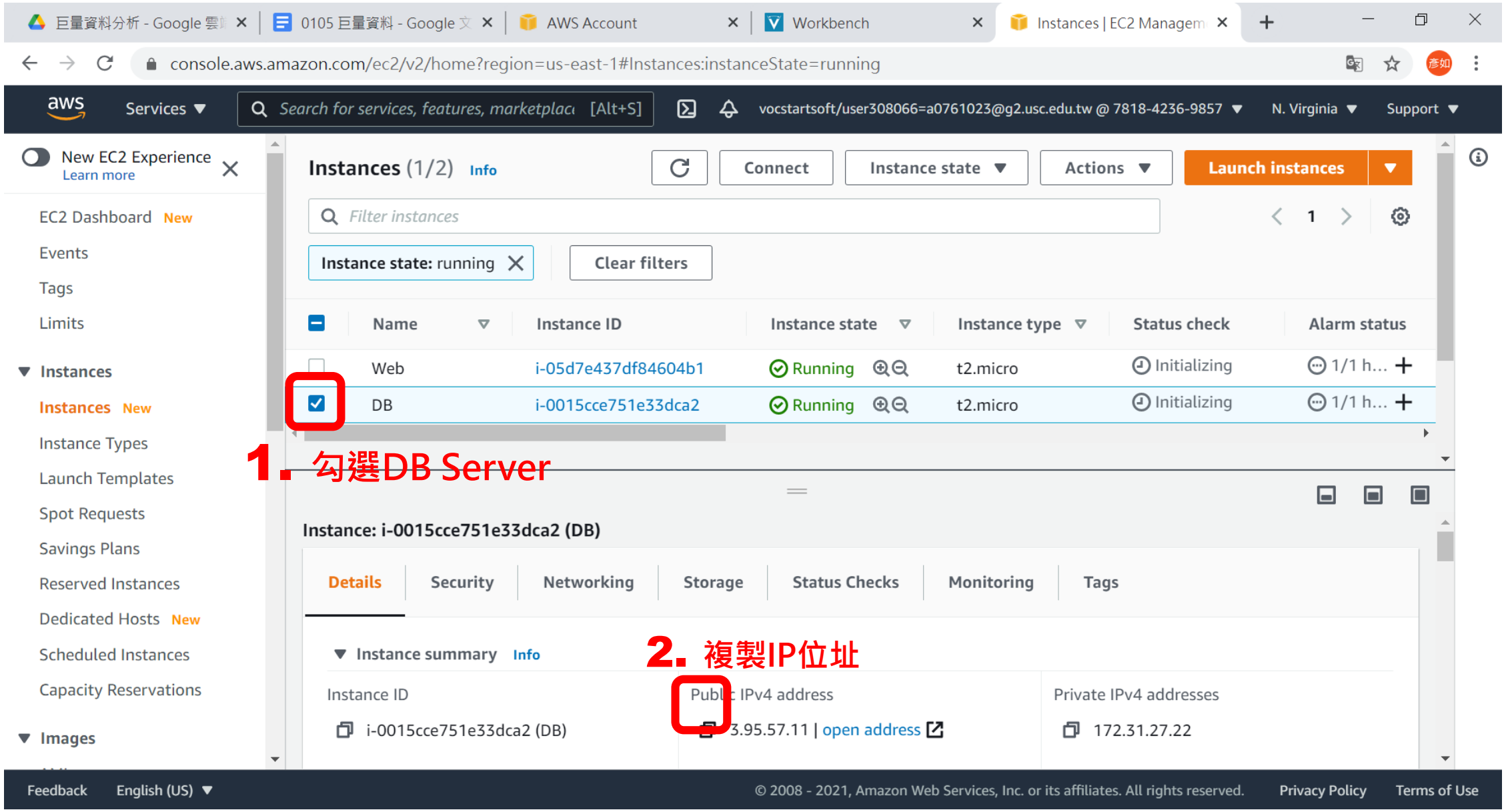
設定Web Server



設定 DB Server

※黃色方框內的程式碼是可以複製的

設定DB Server


console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:instanceState=running
Services
Search for services, features, marketplac [Alt+S]
vocstartsoft/user308066=a0761023@g2.usc.edu.tw @ 7818-4236-9857
N. Virginia
Support
New EC2 Experience
Learn more
EC2 Dashboard New
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
Instances (1/2) Info
Connect
Instance state
Actions
Launch instances
Filter instances
Instance state: running
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Web
i-05d7e437df84604b1
Running
t2.micro
Initializing
DB
i-0015cce751e33dca2
Running
t2.micro
Initializing
1. 勾選DB Server
Instance: i-0015cce751e33dca2 (DB)
Details
Security
Networking
Storage
Status Checks
Monitoring
Tags
Instance summary Info
2. 複製IP位址
Instance ID
i-0015cce751e33dca2 (DB)
Public IPv4 address
3.95.57.11 | open address
Private IPv4 addresses
172.31.27.22
Feedback
English (US)
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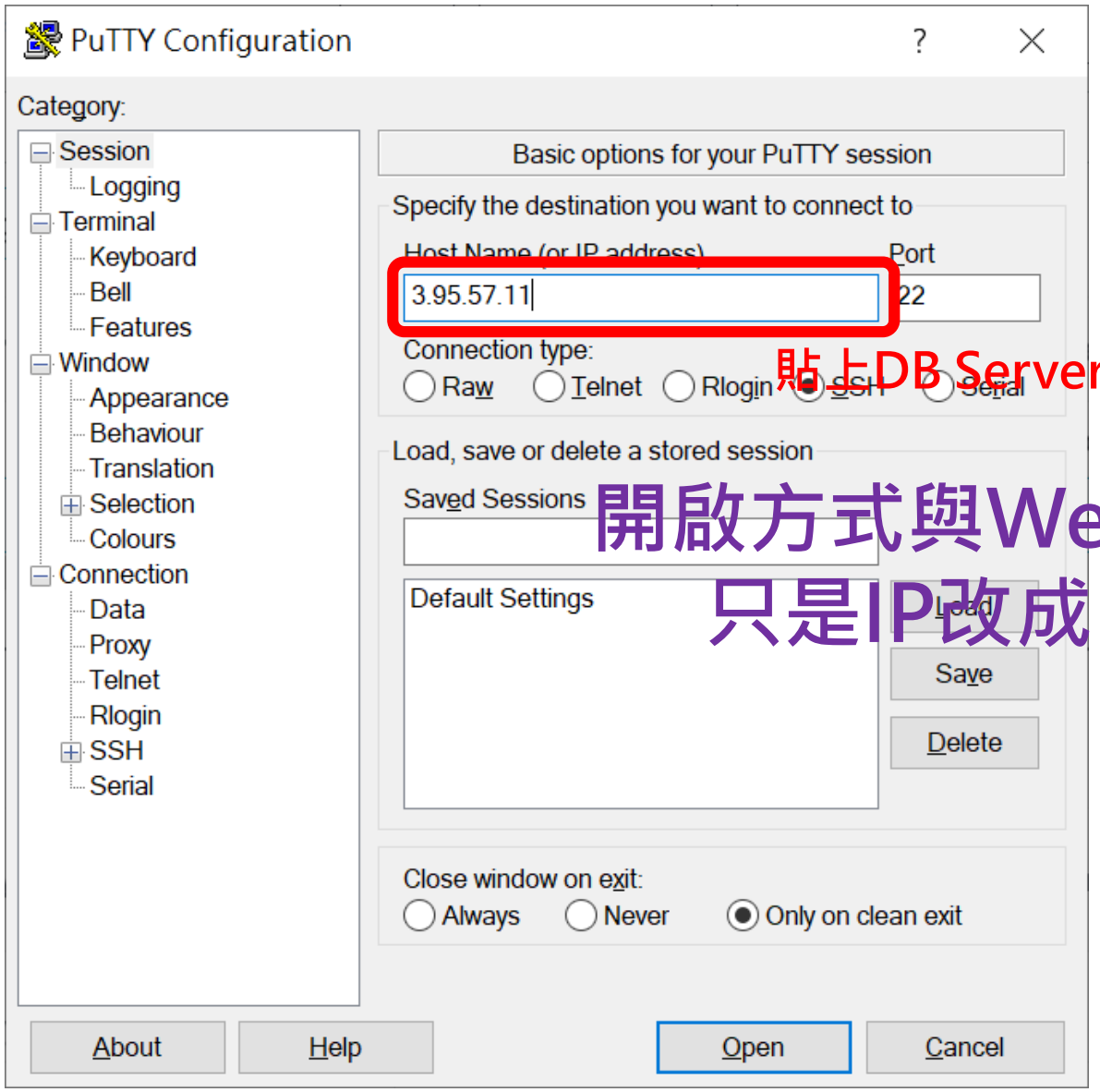
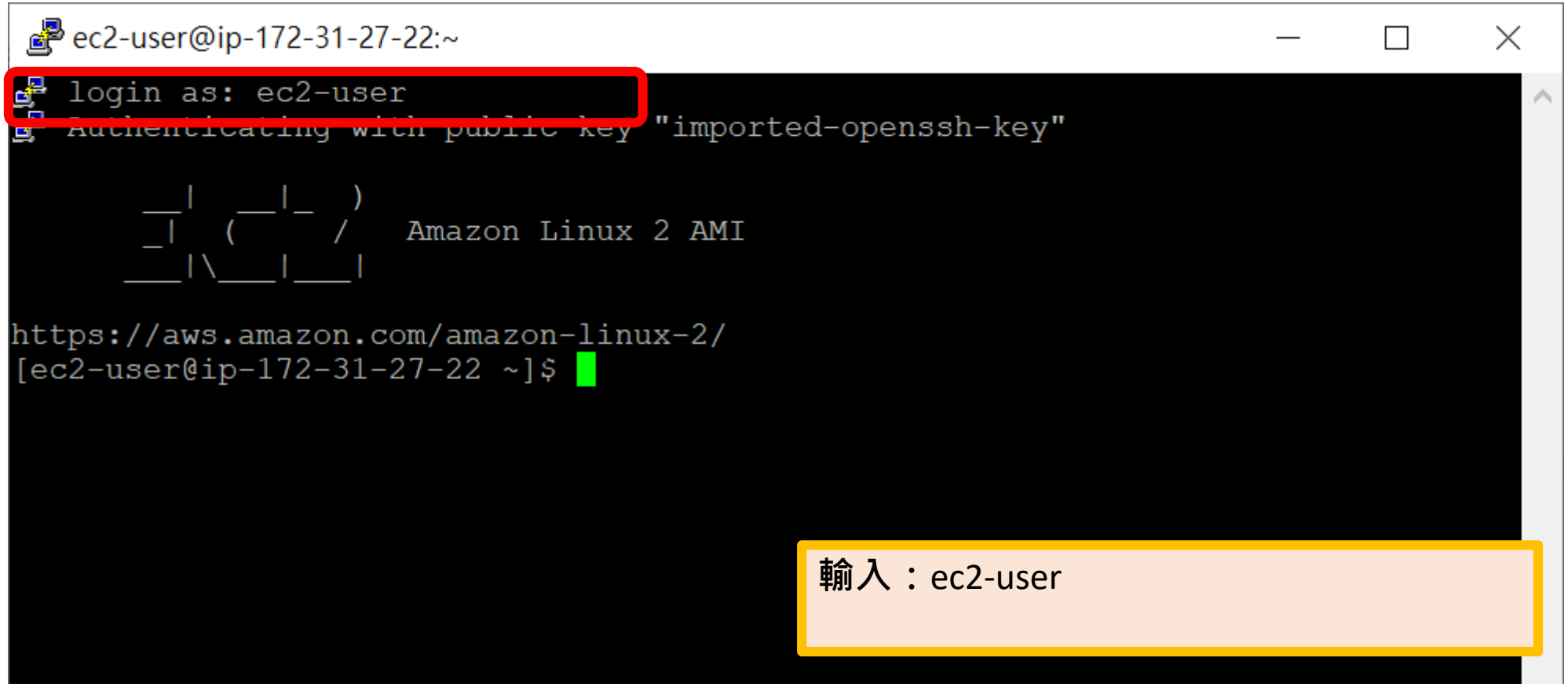
Privacy Policy
Terms of Use

設定DB Server

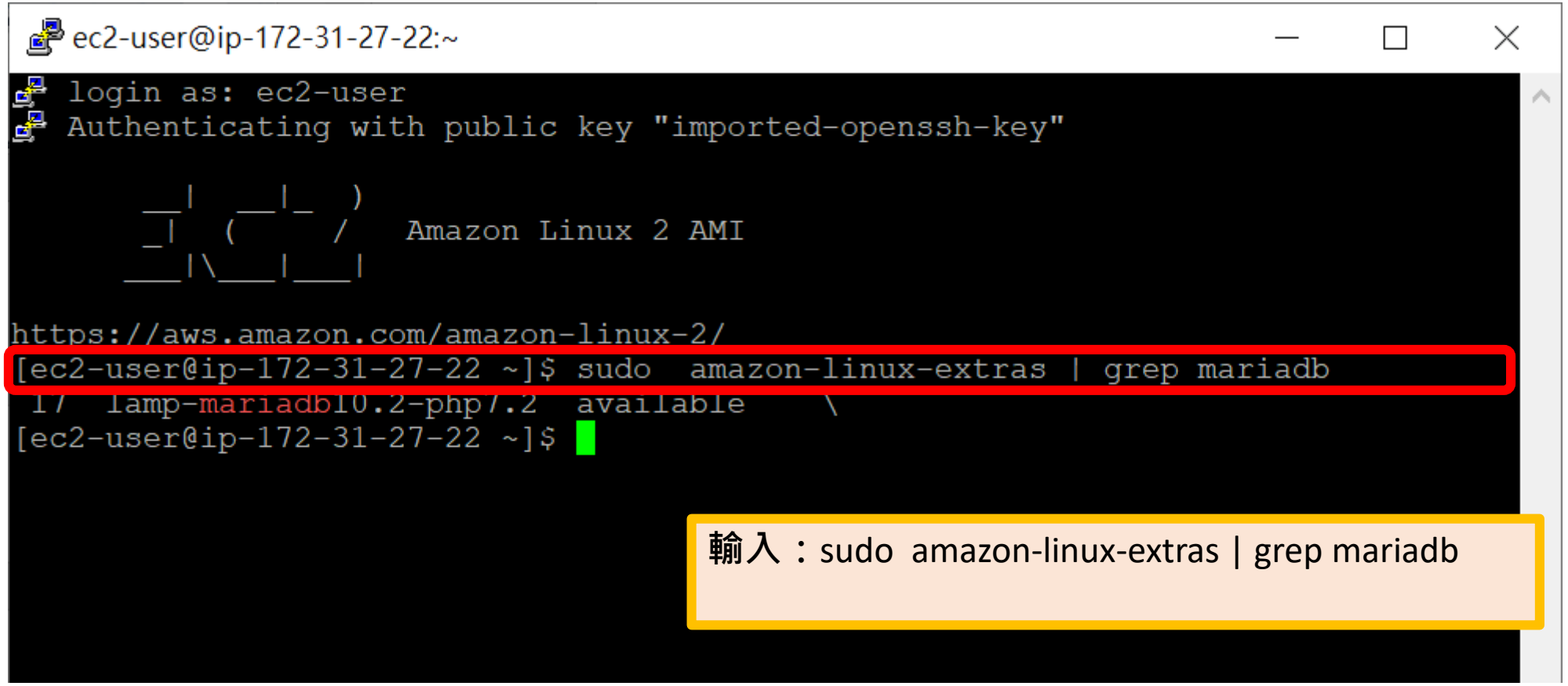


開啟方式與Web Server一樣，
只是IP改成DB Server的

設定DB Server


ec2-user@ip-172-31-27-22:~
login as: ec2-user
Authenticating with public key "imported-openssh-key"
__| __|_)
_| (/   Amazon Linux 2 AMI
___|___|___|
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-27-22 ~]$
輸入：ec2-user

設定DB Server


ec2-user@ip-172-31-27-22:~
login as: ec2-user
Authenticating with public key "imported-openssh-key"
Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-27-22 ~]$ sudo amazon-linux-extras | grep mariadb
17 lamp-mariadb10.2-php7.2 available \
[ec2-user@ip-172-31-27-22 ~]$
輸入：sudo amazon-linux-extras | grep mariadb

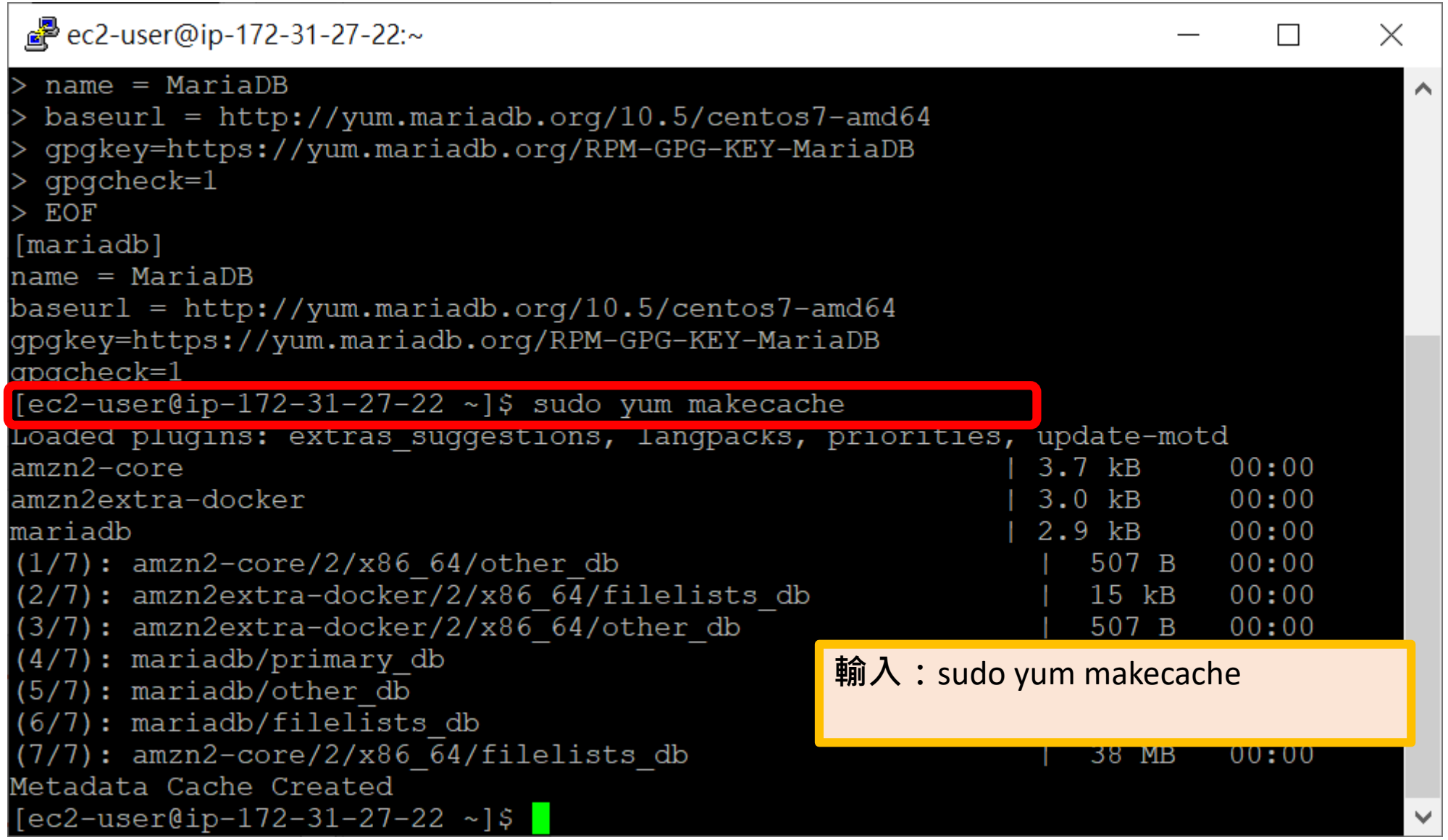
設定DB Server

```
ec2-user@ip-172-31-27-22:~
login as: ec2-user
Authenticating with public key "imported-openssh-key"

       __|  __|_  )
       _|  (     /   Amazon Linux 2 AMI
      ___|\___|___|

https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-27-22 ~]$ sudo  amazon-linux-extras | grep mariadb
 17  lamp-mariadb10.2-php7.2  available    \
[ec2-user@ip-172-31-27-22 ~]$ sudo tee /etc/yum.repos.d/mariadb.repo<<EOF
> [mariadb]
> name = MariaDB
> baseurl = http://yum.mariadb.org/10.5/centos7-amd64
> gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
> gpgcheck=1
> EOF
[mariadb]
name = MariaDB
baseurl = http://yum.mariadb.org/10.5/centos7-amd64
gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
gpgcheck=1
[ec2-user@ip-172-31-27-22 ~]$
```

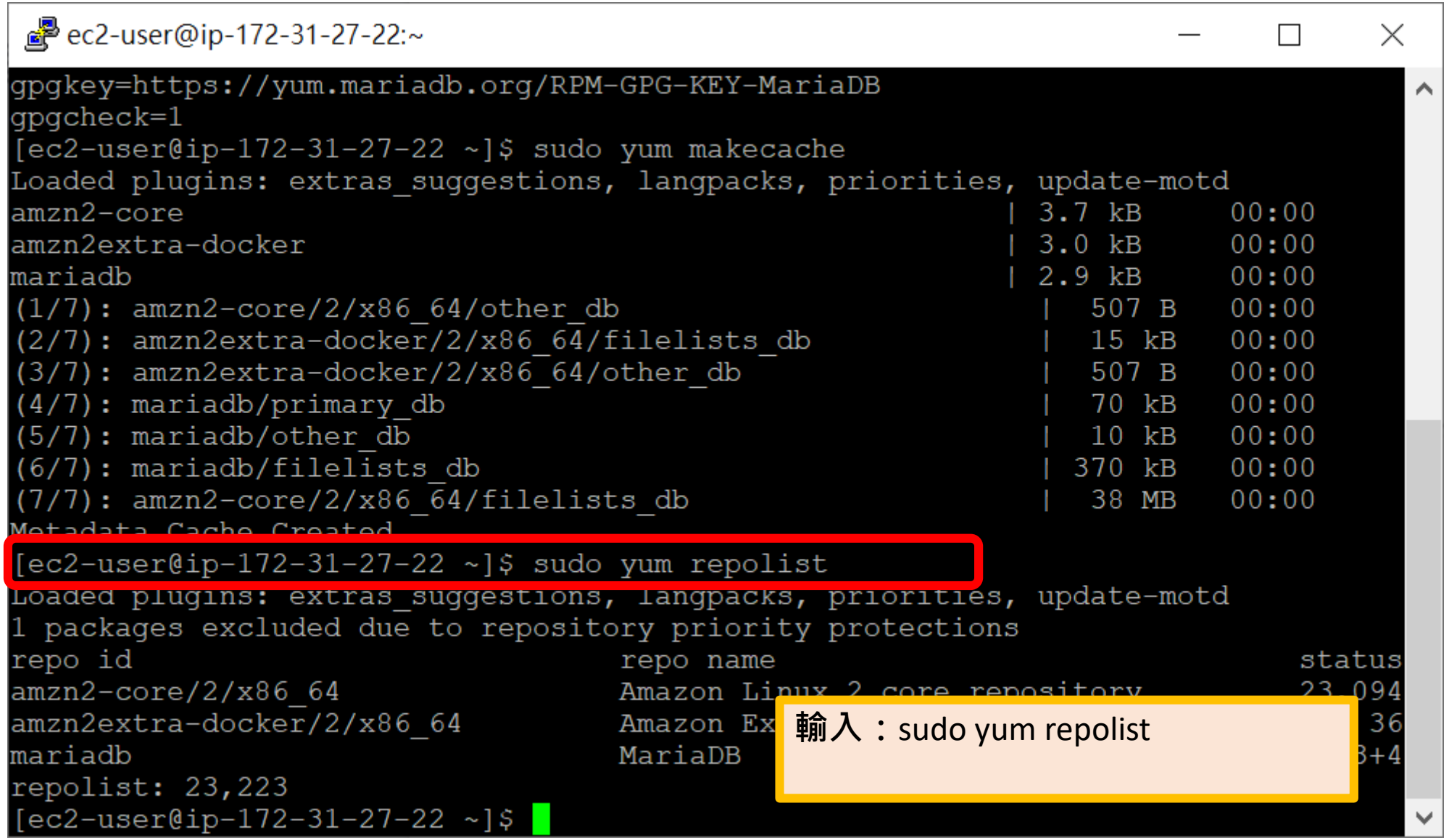
輸入：　※此處麻煩一起複製貼上即可

```
sudo tee /etc/yum.repos.d/mariadb.repo<<EOF
[mariadb]
name = MariaDB
baseurl = http://yum.mariadb.org/10.5/centos7-amd64
gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-
MariaDB
gpgcheck=1
EOF
```

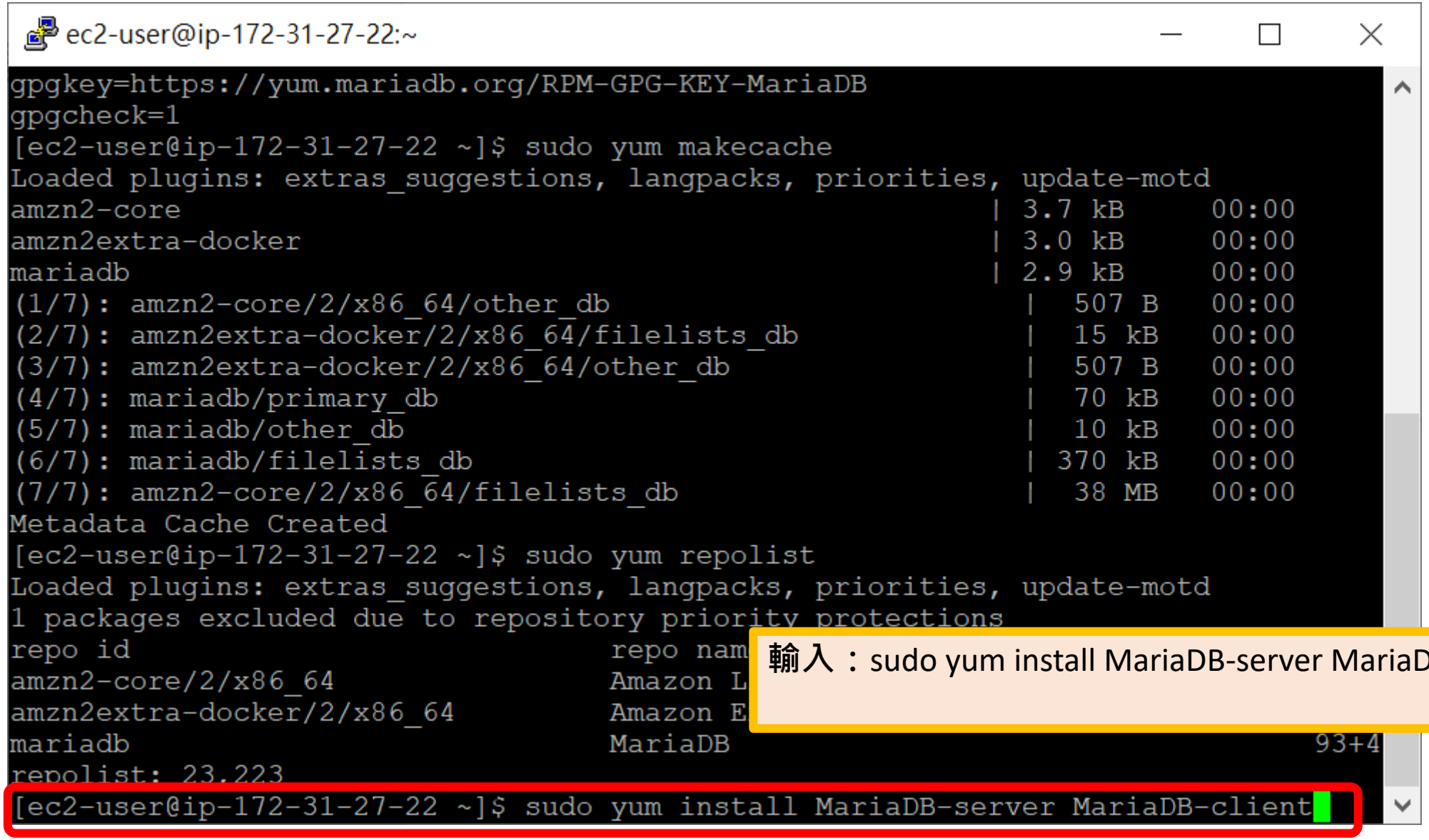
設定DB Server


ec2-user@ip-172-31-27-22:~
> name = MariaDB
> baseurl = http://yum.mariadb.org/10.5/centos7-amd64
> gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
> gpgcheck=1
> EOF
[mariadb]
name = MariaDB
baseurl = http://yum.mariadb.org/10.5/centos7-amd64
gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
gpgcheck=1
[ec2-user@ip-172-31-27-22 ~]$ sudo yum makecache
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00
amzn2extra-docker | 3.0 kB 00:00
mariadb | 2.9 kB 00:00
(1/7): amzn2-core/2/x86_64/other_db | 507 B 00:00
(2/7): amzn2extra-docker/2/x86_64/filelists_db | 15 kB 00:00
(3/7): amzn2extra-docker/2/x86_64/other_db | 507 B 00:00
(4/7): mariadb/primary_db
(5/7): mariadb/other_db
(6/7): mariadb/filelists_db
(7/7): amzn2-core/2/x86_64/filelists_db | 38 MB 00:00
Metadata Cache Created
[ec2-user@ip-172-31-27-22 ~]$
輸入：sudo yum makecache

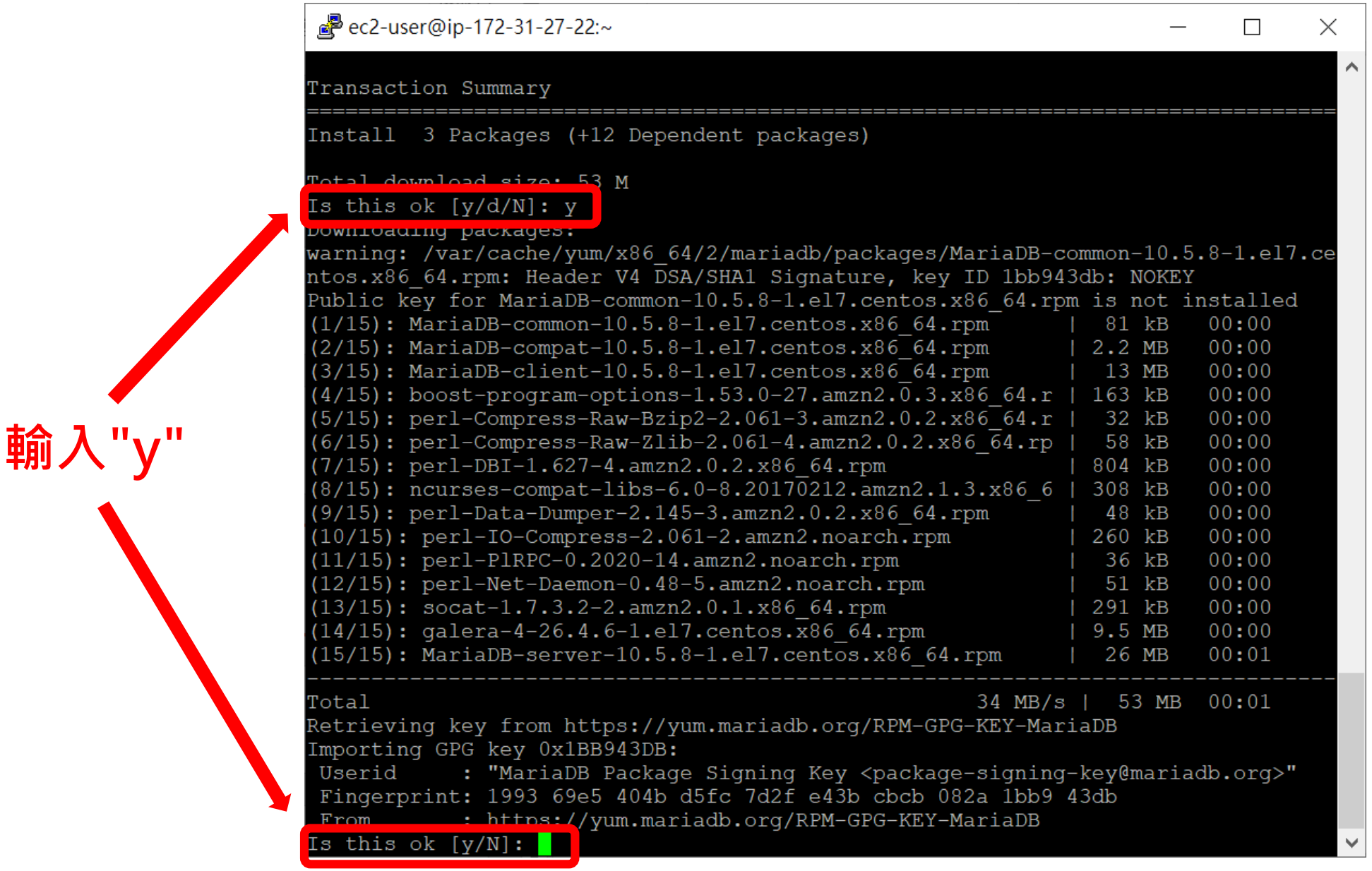
設定DB Server


ec2-user@ip-172-31-27-22:~
gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
gpgcheck=1
[ec2-user@ip-172-31-27-22 ~]$ sudo yum makecache
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00
amzn2extra-docker | 3.0 kB 00:00
mariadb | 2.9 kB 00:00
(1/7): amzn2-core/2/x86_64/other_db | 507 B 00:00
(2/7): amzn2extra-docker/2/x86_64/filelists_db | 15 kB 00:00
(3/7): amzn2extra-docker/2/x86_64/other_db | 507 B 00:00
(4/7): mariadb/primary_db | 70 kB 00:00
(5/7): mariadb/other_db | 10 kB 00:00
(6/7): mariadb/filelists_db | 370 kB 00:00
(7/7): amzn2-core/2/x86_64/filelists_db | 38 MB 00:00
[ec2-user@ip-172-31-27-22 ~]$ sudo yum repolist
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
1 packages excluded due to repository priority protections
repo id repo name status
amzn2-core/2/x86_64 Amazon Linux 2 core repository 23,094
amzn2extra-docker/2/x86_64 Amazon Ex 36
mariadb MariaDB 3+4
repolist: 23,223
[ec2-user@ip-172-31-27-22 ~]$
輸入：sudo yum repolist

設定DB Server

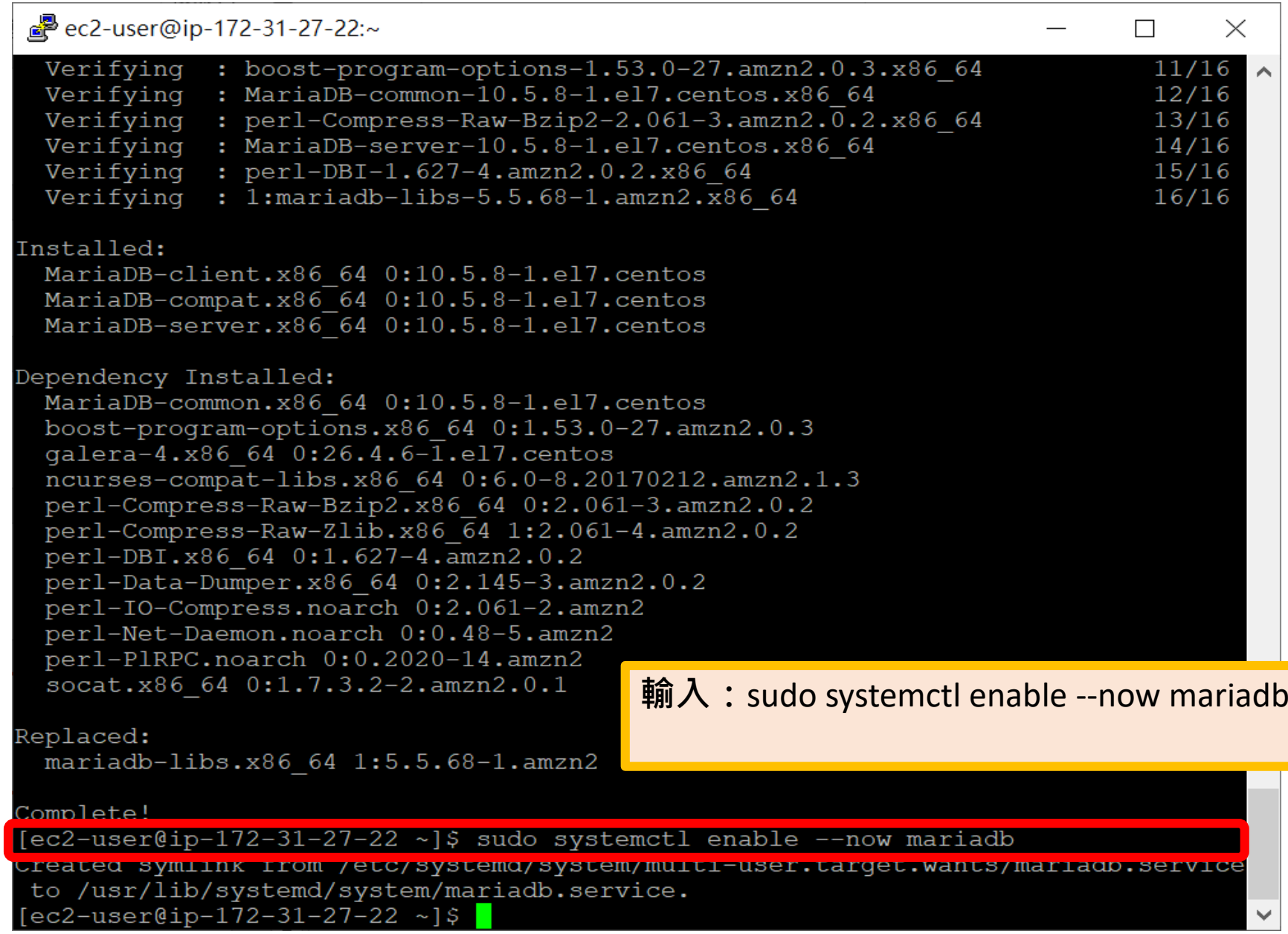

ec2-user@ip-172-31-27-22:~
gpgkey=https://yum.mariadb.org/RPM-GPG-KEY-MariaDB
gpgcheck=1
[ec2-user@ip-172-31-27-22 ~]$ sudo yum makecache
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00
amzn2extra-docker | 3.0 kB 00:00
mariadb | 2.9 kB 00:00
(1/7): amzn2-core/2/x86_64/other_db | 507 B 00:00
(2/7): amzn2extra-docker/2/x86_64/filelists_db | 15 kB 00:00
(3/7): amzn2extra-docker/2/x86_64/other_db | 507 B 00:00
(4/7): mariadb/primary_db | 70 kB 00:00
(5/7): mariadb/other_db | 10 kB 00:00
(6/7): mariadb/filelists_db | 370 kB 00:00
(7/7): amzn2-core/2/x86_64/filelists_db | 38 MB 00:00
Metadata Cache Created
[ec2-user@ip-172-31-27-22 ~]$ sudo yum repolist
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
1 packages excluded due to repository priority protections
repo id repo nam
amzn2-core/2/x86_64 Amazon L
amzn2extra-docker/2/x86_64 Amazon E
mariadb MariaDB 93+4
repolist: 23,223
[ec2-user@ip-172-31-27-22 ~]$ sudo yum install MariaDB-server MariaDB-client
輸入：sudo yum install MariaDB-server MariaDB-client

設定DB Server

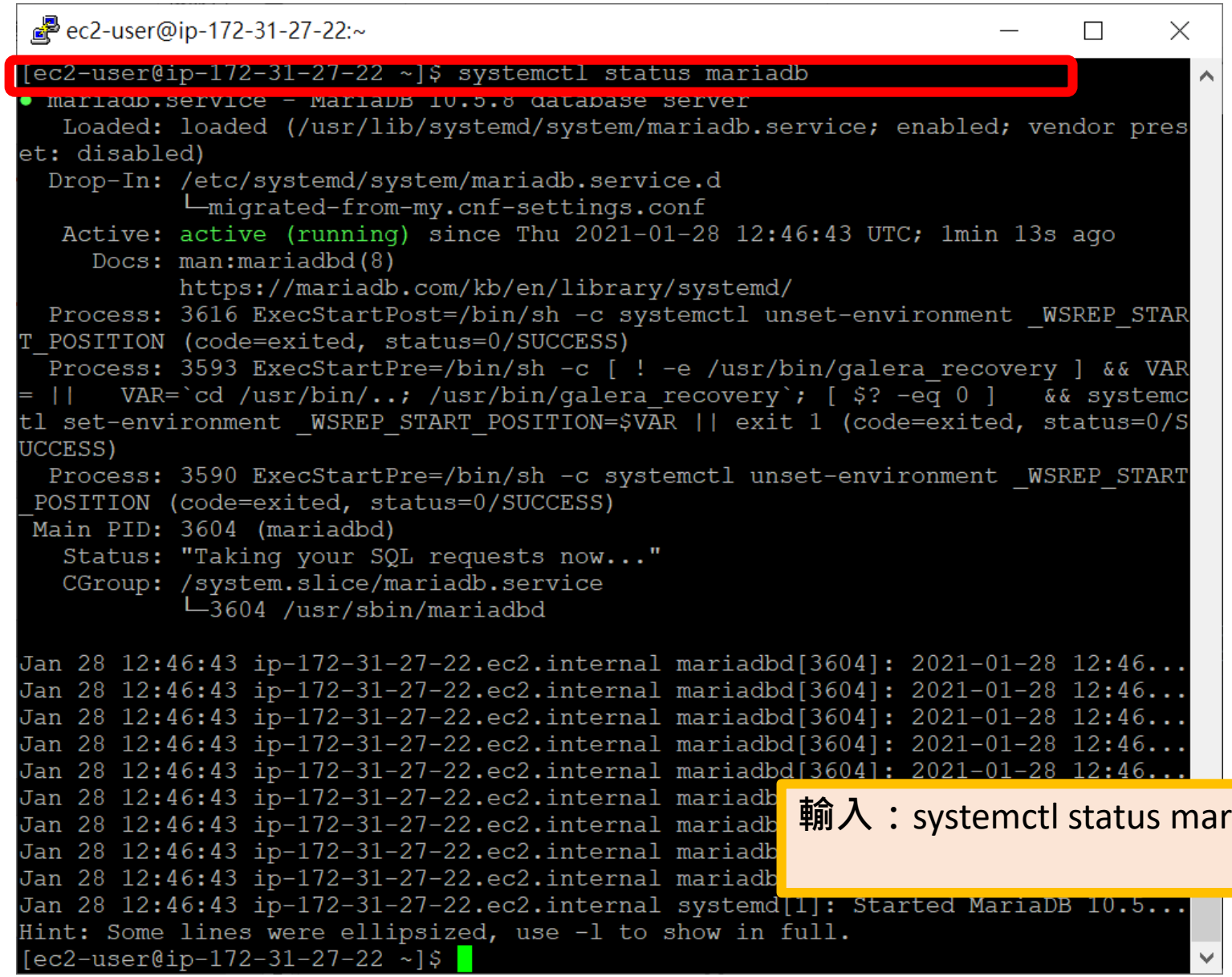


輸入"y"

設定DB Server

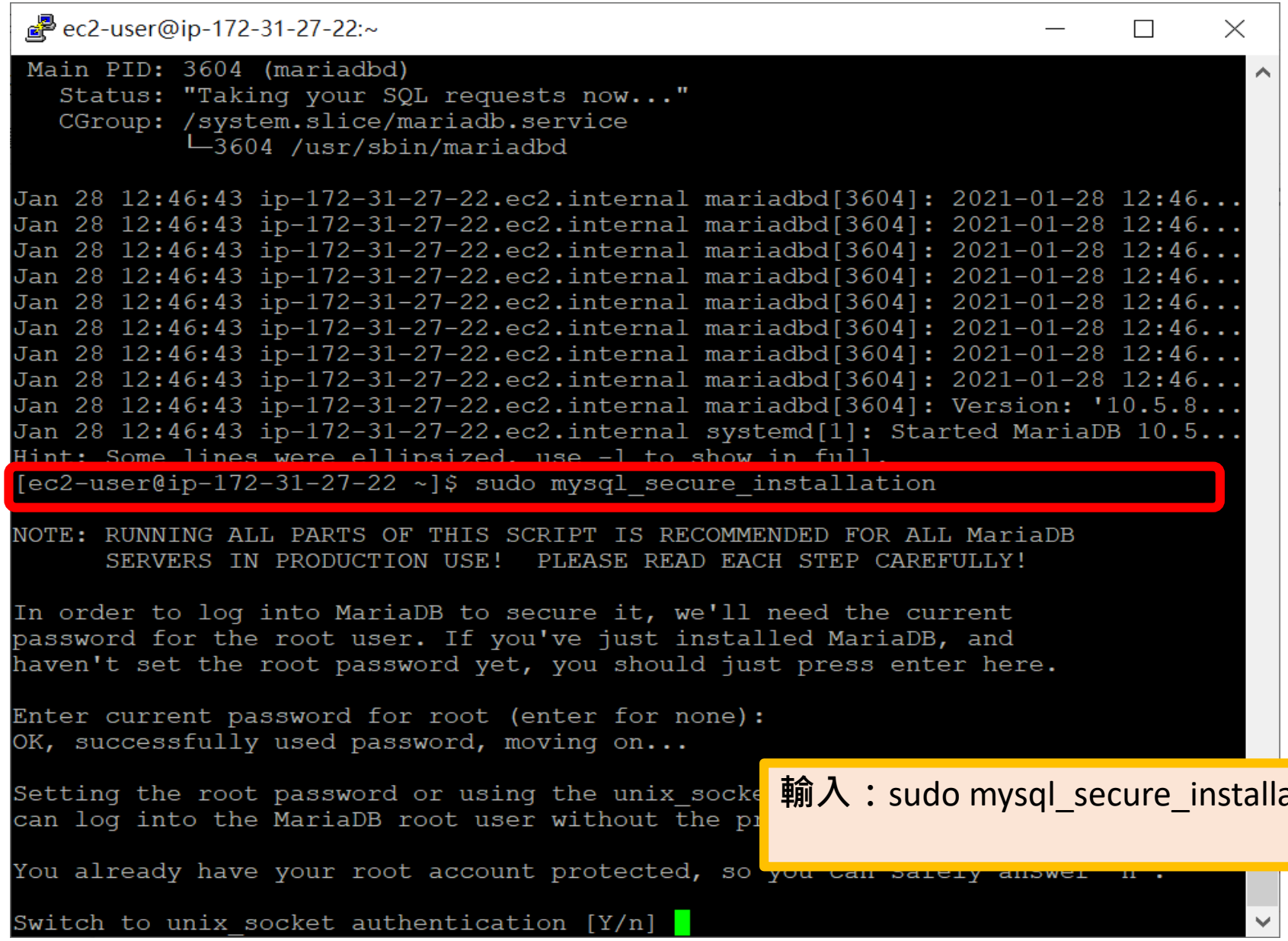

ec2-user@ip-172-31-27-22:~
Verifying : boost-program-options-1.53.0-27.amzn2.0.3.x86_64 11/16
Verifying : MariaDB-common-10.5.8-1.el7.centos.x86_64 12/16
Verifying : perl-Compress-Raw-Bzip2-2.061-3.amzn2.0.2.x86_64 13/16
Verifying : MariaDB-server-10.5.8-1.el7.centos.x86_64 14/16
Verifying : perl-DBI-1.627-4.amzn2.0.2.x86_64 15/16
Verifying : 1:mariadb-libs-5.5.68-1.amzn2.x86_64 16/16
Installed:
MariaDB-client.x86_64 0:10.5.8-1.el7.centos
MariaDB-compat.x86_64 0:10.5.8-1.el7.centos
MariaDB-server.x86_64 0:10.5.8-1.el7.centos
Dependency Installed:
MariaDB-common.x86_64 0:10.5.8-1.el7.centos
boost-program-options.x86_64 0:1.53.0-27.amzn2.0.3
galera-4.x86_64 0:26.4.6-1.el7.centos
ncurses-compat-libs.x86_64 0:6.0-8.20170212.amzn2.1.3
perl-Compress-Raw-Bzip2.x86_64 0:2.061-3.amzn2.0.2
perl-Compress-Raw-Zlib.x86_64 1:2.061-4.amzn2.0.2
perl-DBI.x86_64 0:1.627-4.amzn2.0.2
perl-Data-Dumper.x86_64 0:2.145-3.amzn2.0.2
perl-IO-Compress.noarch 0:2.061-2.amzn2
perl-Net-Daemon.noarch 0:0.48-5.amzn2
perl-PlRPC.noarch 0:0.2020-14.amzn2
socat.x86_64 0:1.7.3.2-2.amzn2.0.1
Replaced:
mariadb-libs.x86_64 1:5.5.68-1.amzn2
Complete!
[ec2-user@ip-172-31-27-22 ~]$ sudo systemctl enable --now mariadb
Created symlink from /etc/systemd/system/multi-user.target.wants/mariadb.service to /usr/lib/systemd/system/mariadb.service.
[ec2-user@ip-172-31-27-22 ~]$
輸入：sudo systemctl enable --now mariadb

設定DB Server



輸入：systemctl status mariadb

設定DB Server

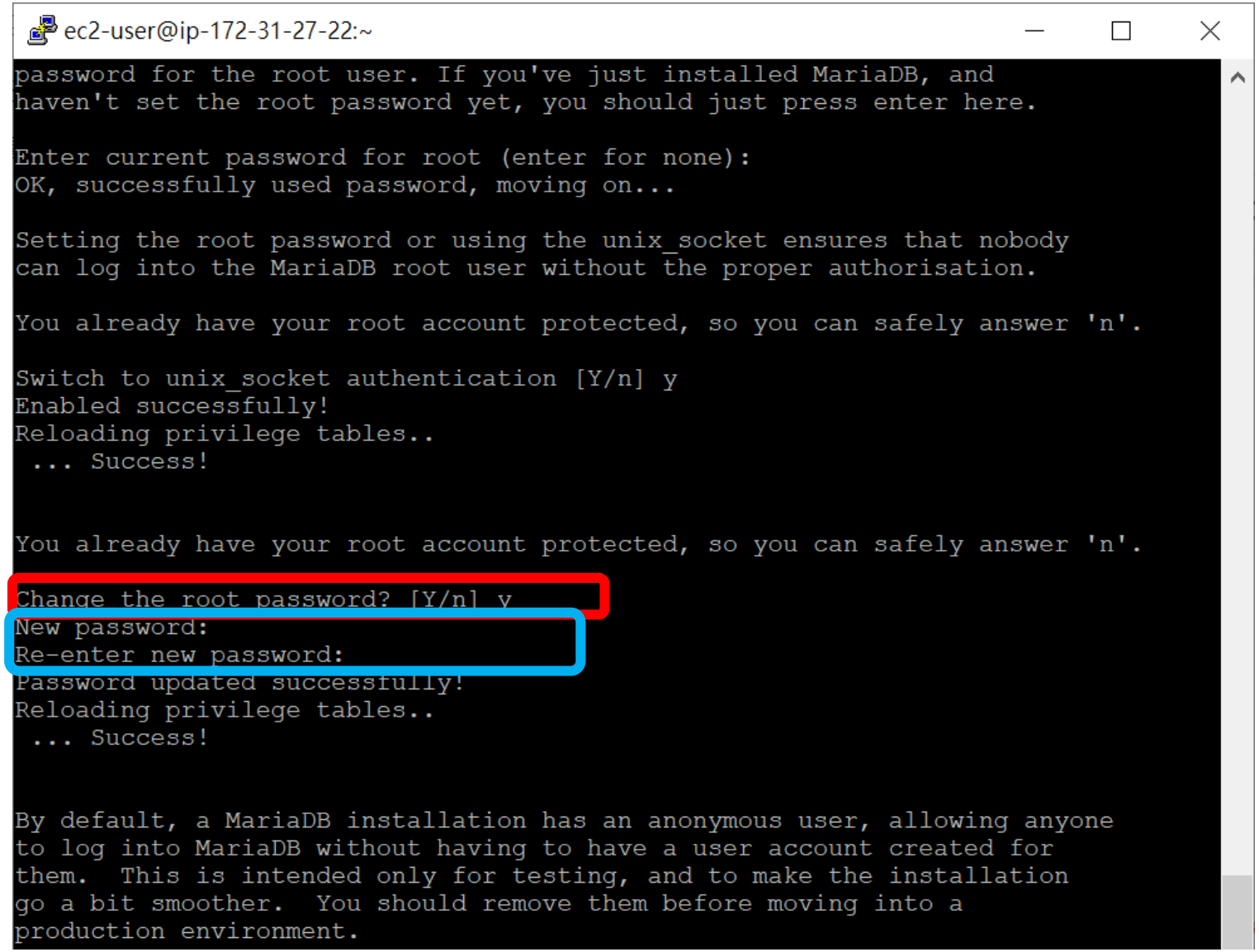


輸入：sudo mysql_secure_installation

設定DB Server

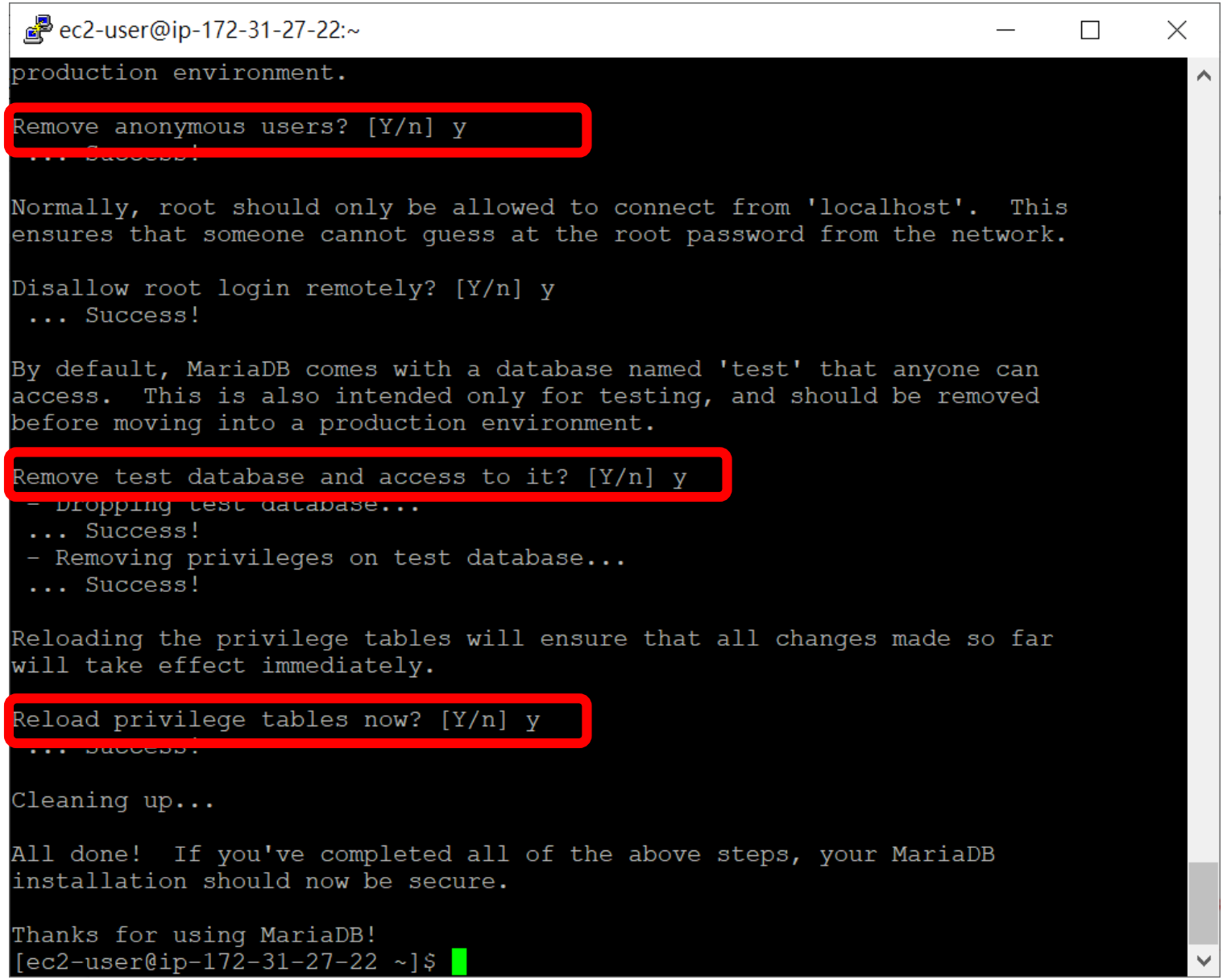
輸入"y"

輸入密碼
"abc123456"
※沒看見字出現是正常的

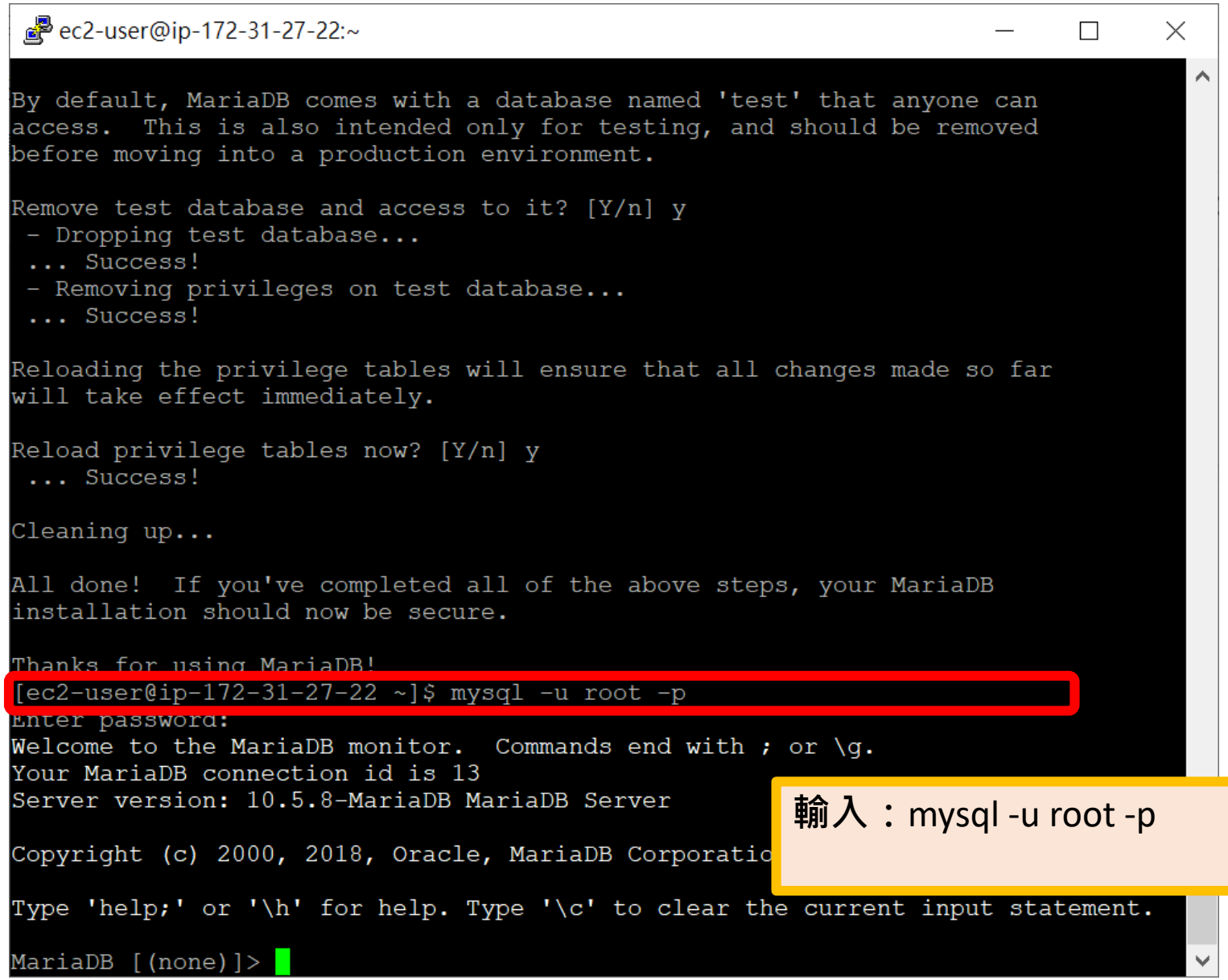


設定DB Server

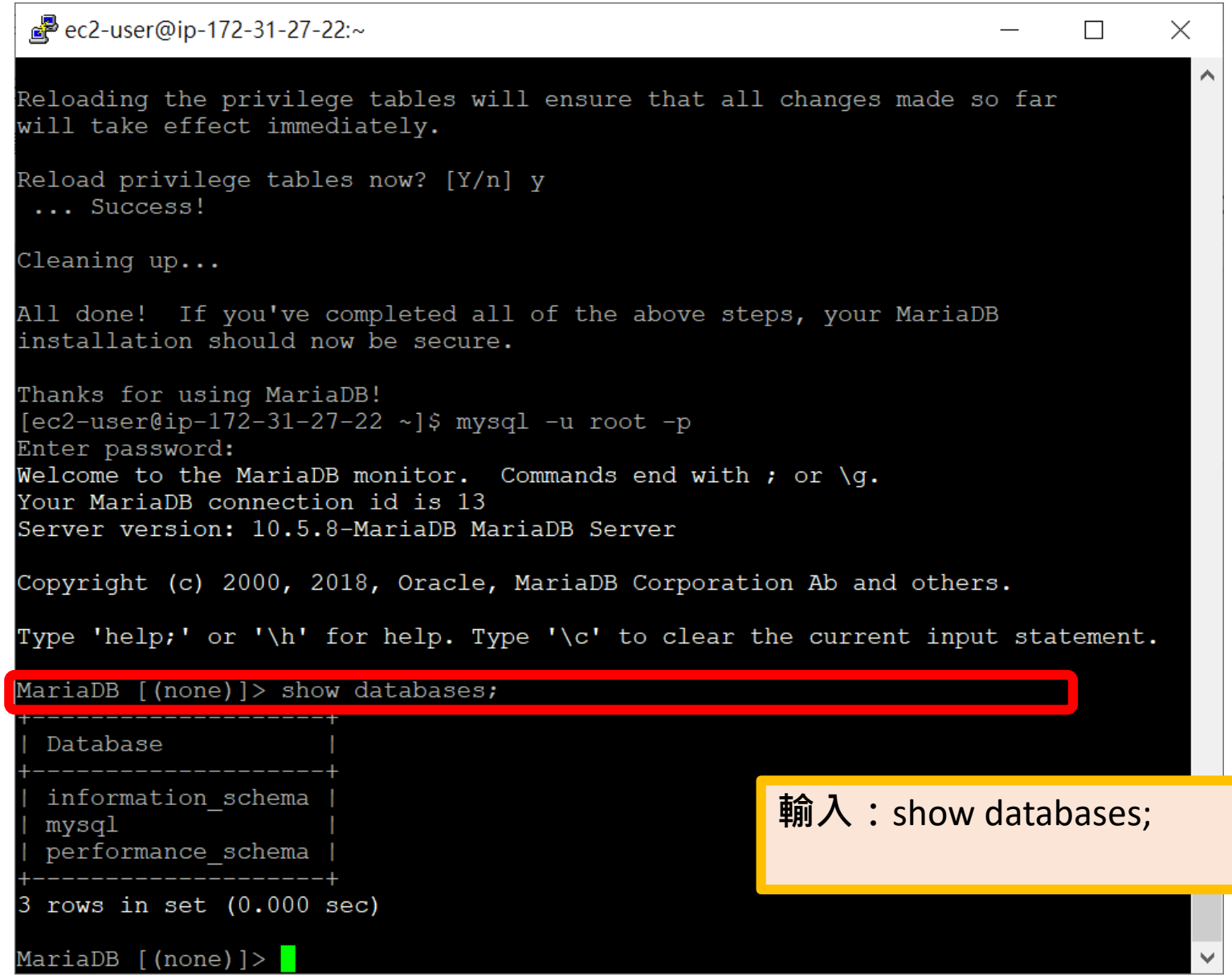
輸入"y"



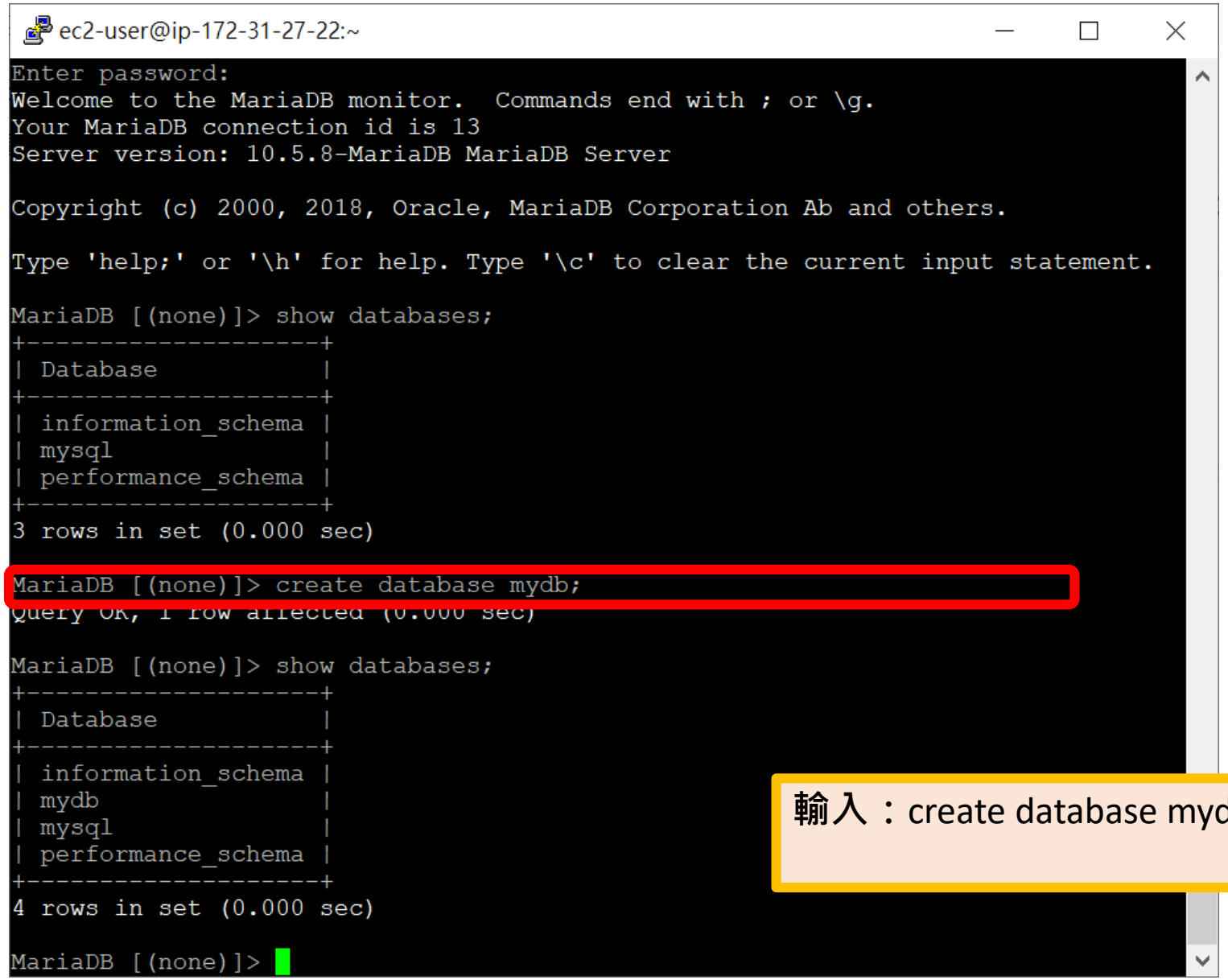
設定DB Server


ec2-user@ip-172-31-27-22:~
By default, MariaDB comes with a database named 'test' that anyone can
access. This is also intended only for testing, and should be removed
before moving into a production environment.
Remove test database and access to it? [Y/n] y
- Dropping test database...
... Success!
- Removing privileges on test database...
... Success!
Reloading the privilege tables will ensure that all changes made so far
will take effect immediately.
Reload privilege tables now? [Y/n] y
... Success!
Cleaning up...
All done! If you've completed all of the above steps, your MariaDB
installation should now be secure.
Thanks for using MariaDB!
[ec2-user@ip-172-31-27-22 ~]$ mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 13
Server version: 10.5.8-MariaDB MariaDB Server
Copyright (c) 2000, 2018, Oracle, MariaDB Corporatio
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]>
輸入：mysql -u root -p

設定DB Server


ec2-user@ip-172-31-27-22:~
Reloading the privilege tables will ensure that all changes made so far
will take effect immediately.
Reload privilege tables now? [Y/n] y
... Success!
Cleaning up...
All done! If you've completed all of the above steps, your MariaDB
installation should now be secure.
Thanks for using MariaDB!
[ec2-user@ip-172-31-27-22 ~]$ mysql -u root -p
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 13
Server version: 10.5.8-MariaDB MariaDB Server
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]> show databases;
+--------------------+
| Database |
+--------------------+
| information_schema |
| mysql |
| performance_schema |
+--------------------+
3 rows in set (0.000 sec)
MariaDB [(none)]>
輸入：show databases;

設定DB Server


ec2-user@ip-172-31-27-22:~
Enter password:
Welcome to the MariaDB monitor. Commands end with ; or \g.
Your MariaDB connection id is 13
Server version: 10.5.8-MariaDB MariaDB Server
Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
MariaDB [(none)]> show databases;
| Database |
| information_schema |
| mysql |
| performance_schema |
3 rows in set (0.000 sec)
MariaDB [(none)]> create database mydb;
Query OK, 1 row affected (0.000 sec)
MariaDB [(none)]> show databases;
| Database |
| information_schema |
| mydb |
| mysql |
| performance_schema |
4 rows in set (0.000 sec)
MariaDB [(none)]>
輸入：create database mydb;

設定DB Server

```
[ec2-user@ip-172-31-27-22 ~]$ mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 15
Server version: 10.5.8-MariaDB MariaDB Server

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> create user user20@34.203.226.225 identified by 'abc123456';
Query OK, 0 rows affected (0.002 sec)

MariaDB [(none)]> grant all on *.* to user20@34.203.226.225 identified by 'abc12
3456';
Query OK, 0 rows affected (0.001 sec)

MariaDB [(none)]> use mydb;
Database changed
MariaDB [mydb]> flush privileges;
Query OK, 0 rows affected (0.000 se

MariaDB [mydb]>
```

輸入：create user user20@web_server_ip identified by 'abc123456';
Grant all on *.* to user20@web_server_ip identified by 'abc123456';
use mydb;
flush privileges;

※此處須特別注意引號，
不要將「'」打成「’ 」，
建議不要複製直接打

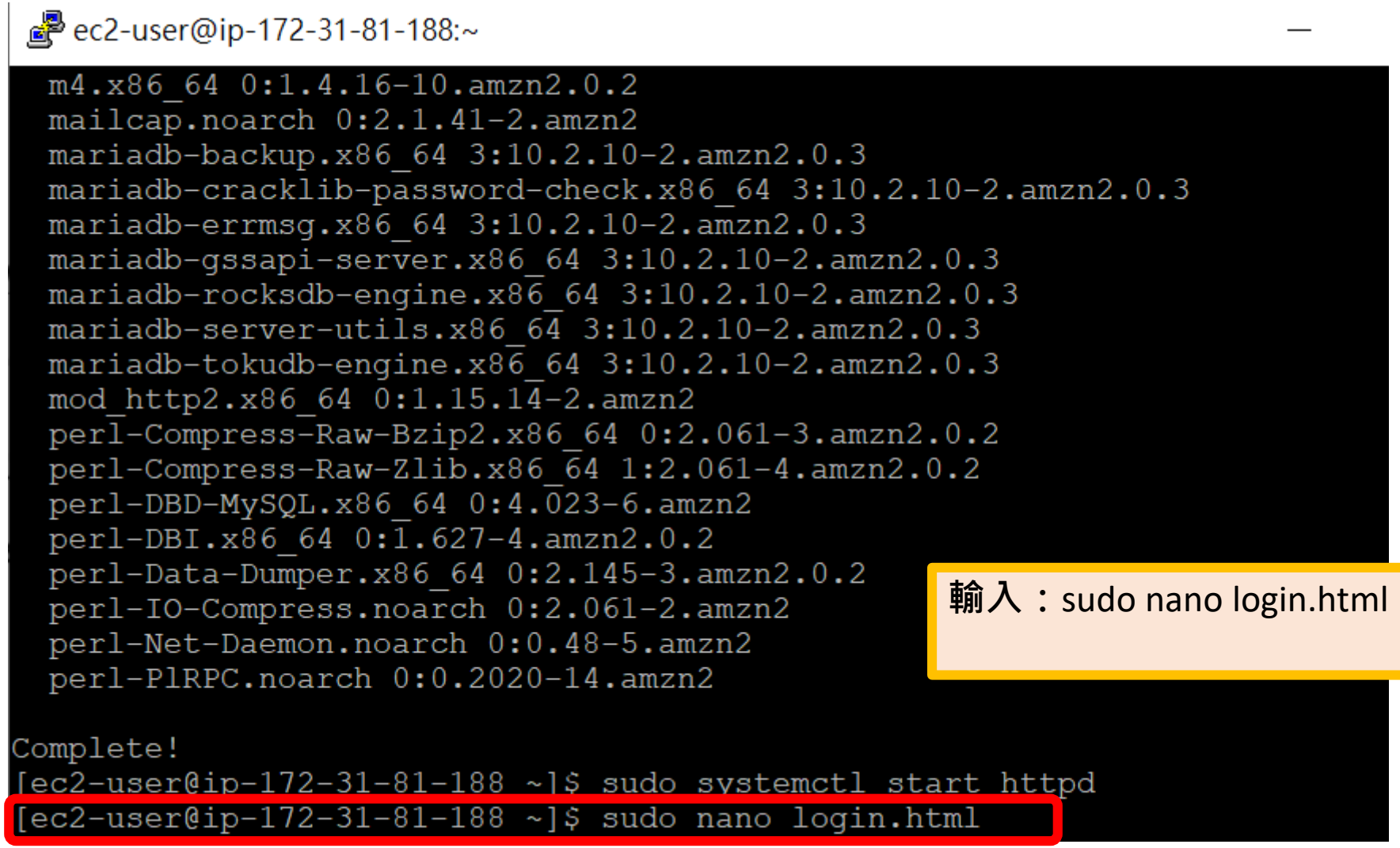
設定DB Server

```
MariaDB [mydb]> exit
Bye
[ec2-user@ip-172-31-27-22 ~]$ mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 16
Server version: 10.5.8-MariaDB MariaDB Server

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> create database customers;
Query OK, 1 row affected (0.000 sec)

MariaDB [(none)]> use customers;
Database changed
MariaDB [customers]>
MariaDB [customers]> create table users(username varchar(30),email varchar(40),p
assword varchar(40),primary key(username));
Query OK, 0 rows affected (0.017 sec)

MariaDB [cus
```

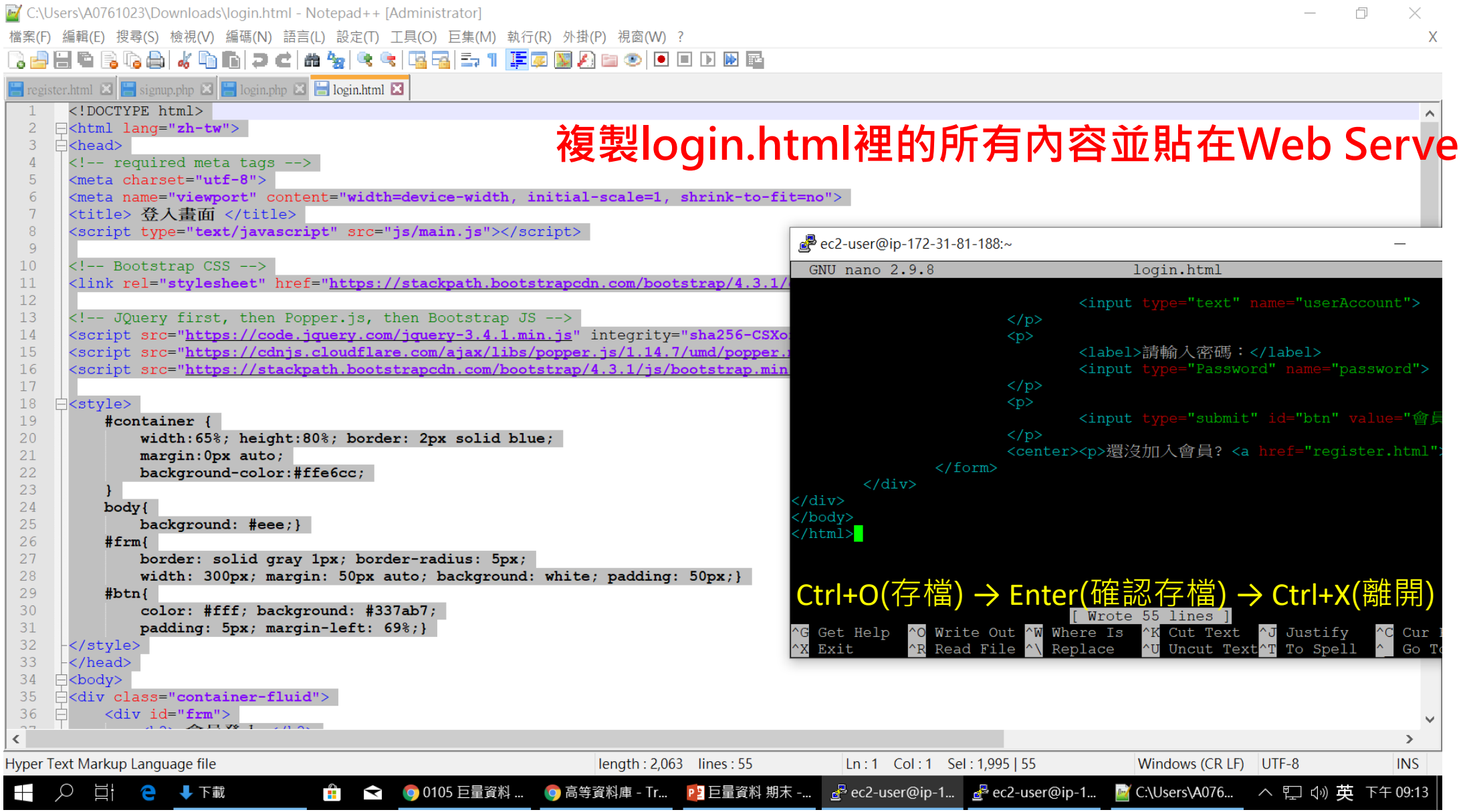
輸入：exit
mysql -u root -p
create database customers;
use customers;
create table users(username varchar(30),email varchar(40),password varchar(40),primary key(username));

在 Web Server上建立 html檔和php檔

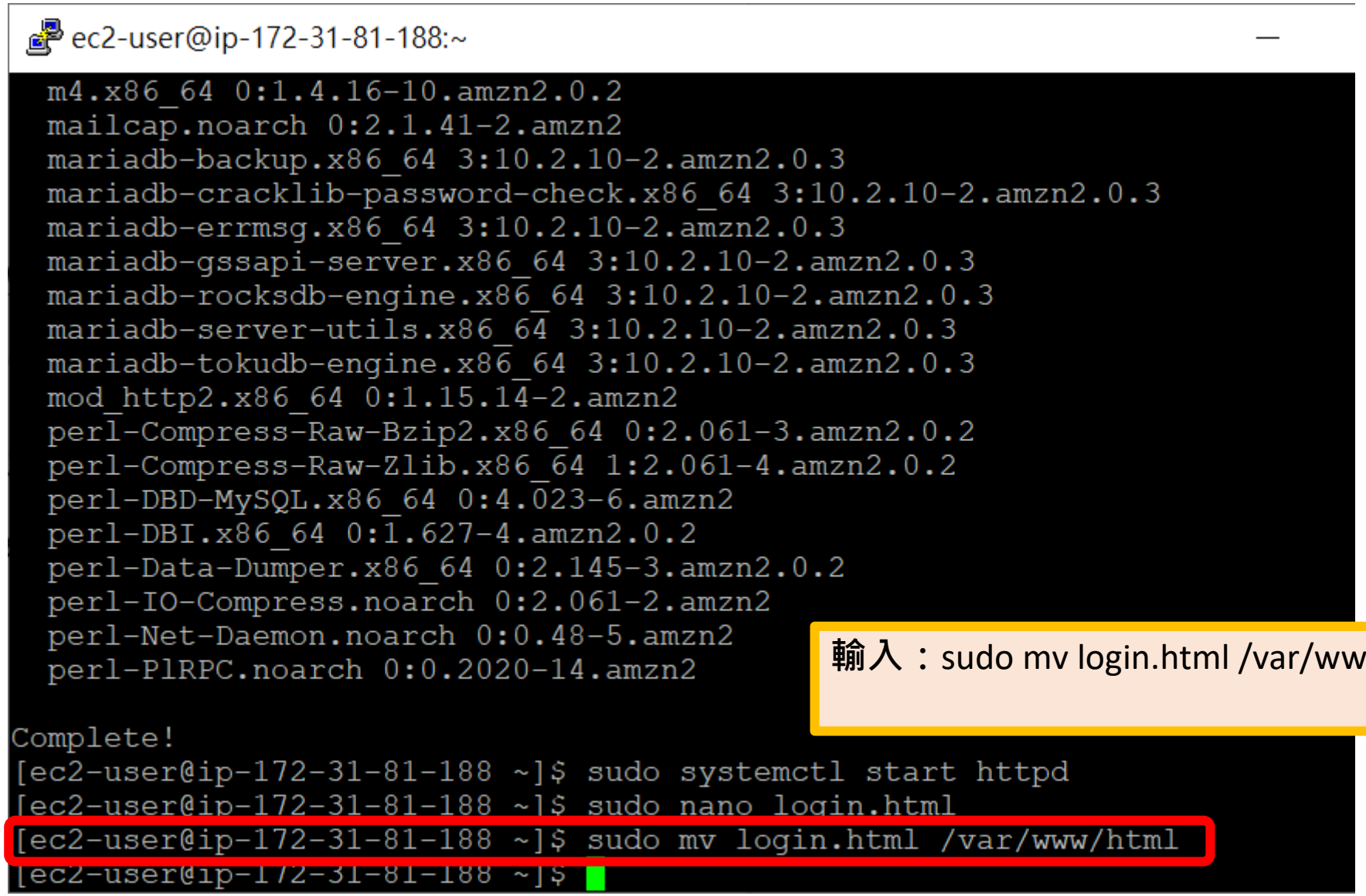
在 Web Server上建立html檔和php檔



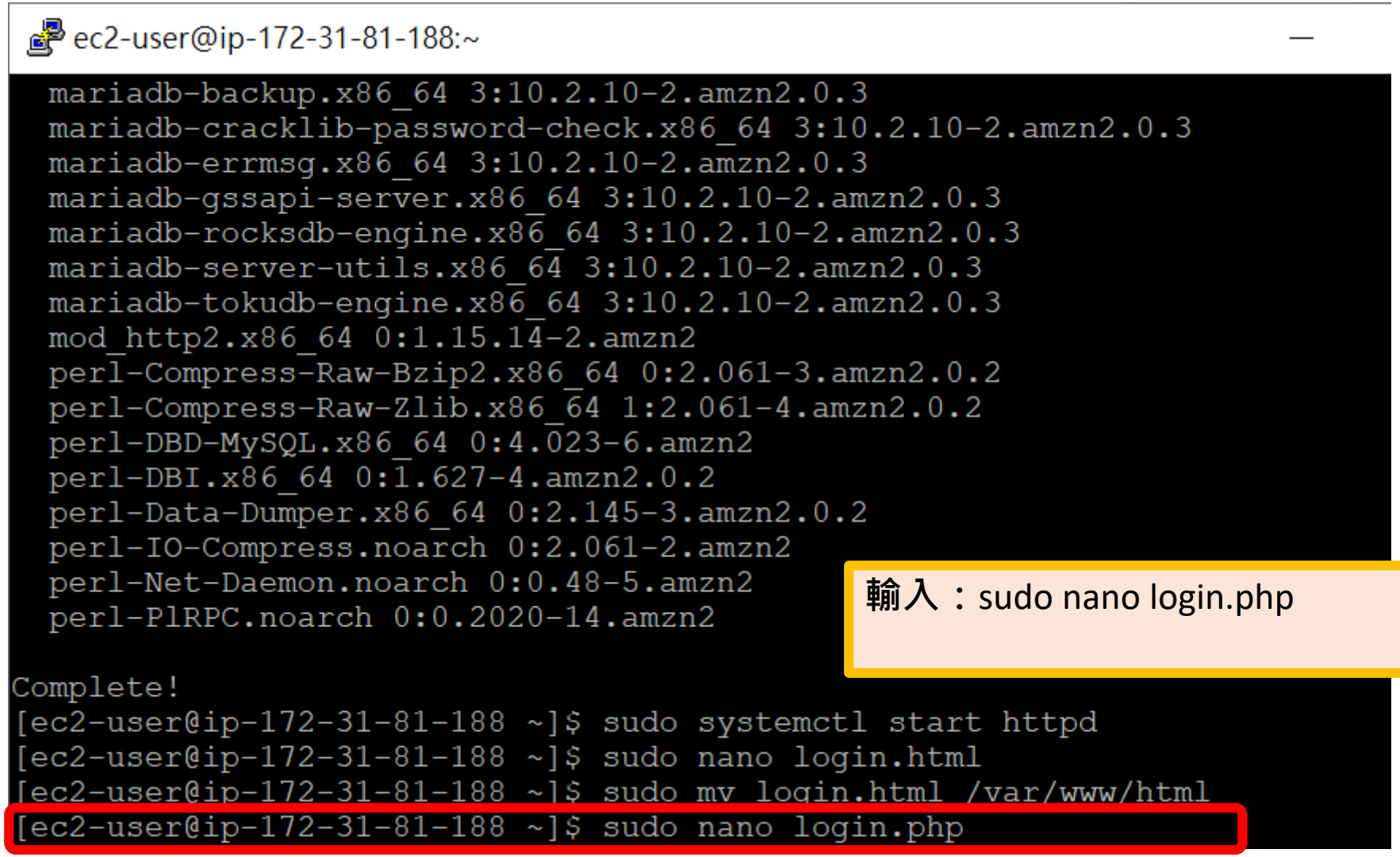
在 Web Server上建立html檔和php檔



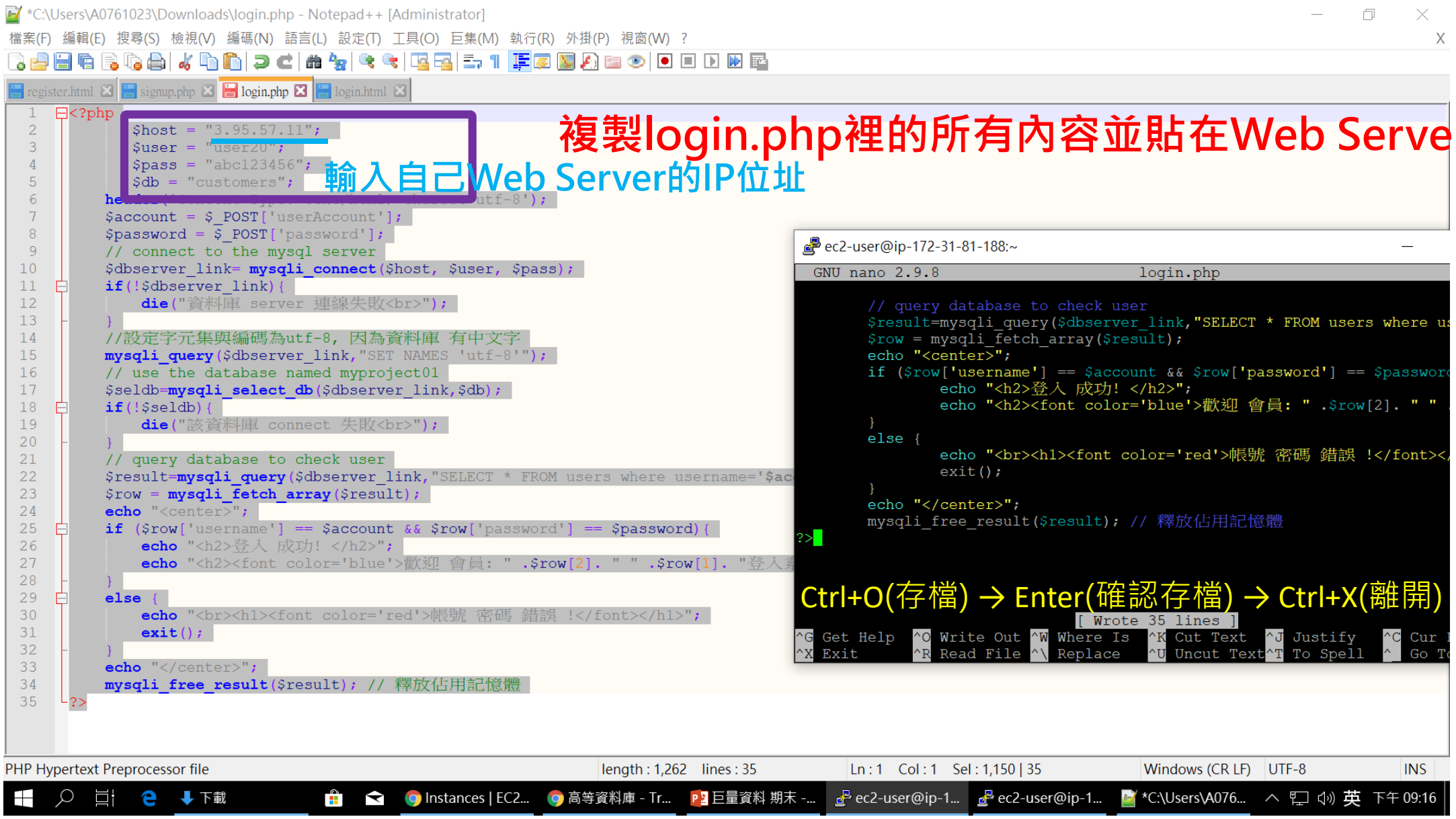
在 Web Server上建立html檔和php檔



在 Web Server上建立html檔和php檔



在 Web Server上建立html檔和php檔

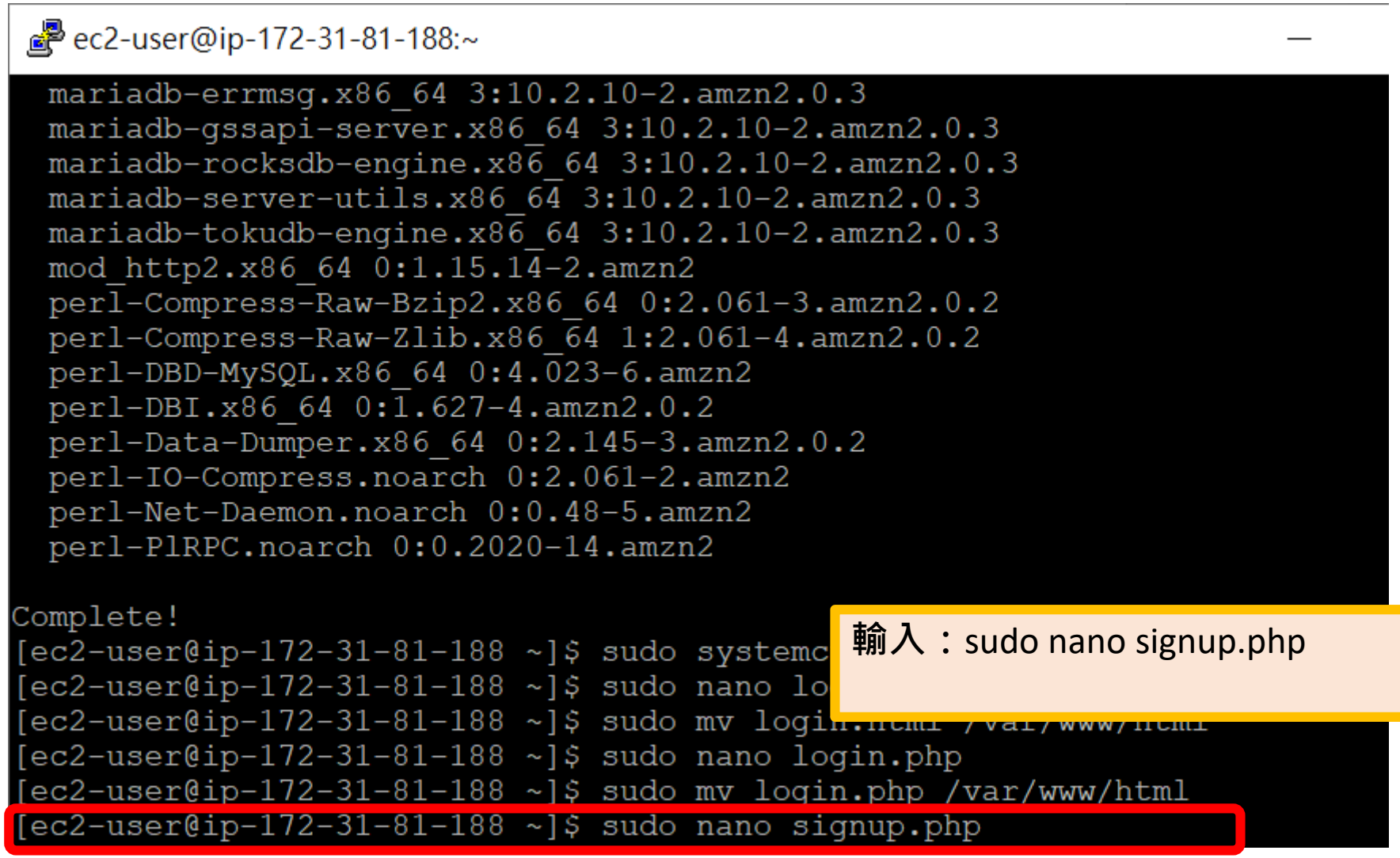


在 Web Server上建立html檔和php檔

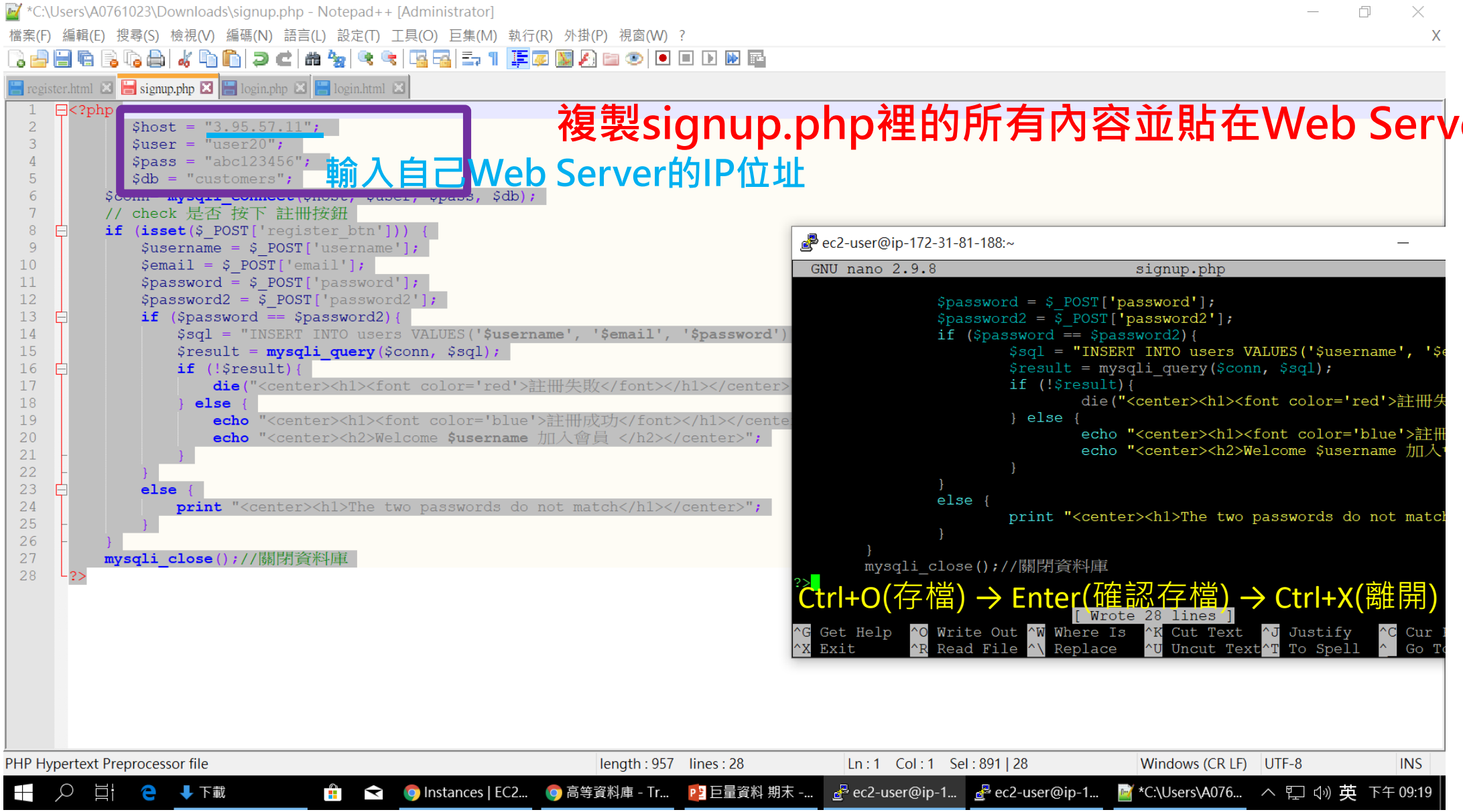
```
ec2-user@ip-172-31-81-188:~
  mariadb-backup.x86_64 3:10.2.10-2.amzn2.0.3
  mariadb-cracklib-password-check.x86_64 3:10.2.10-2.amzn2.0.3
  mariadb-errmsg.x86_64 3:10.2.10-2.amzn2.0.3
  mariadb-gssapi-server.x86_64 3:10.2.10-2.amzn2.0.3
  mariadb-rocksdb-engine.x86_64 3:10.2.10-2.amzn2.0.3
  mariadb-server-utils.x86_64 3:10.2.10-2.amzn2.0.3
  mariadb-tokudb-engine.x86_64 3:10.2.10-2.amzn2.0.3
  mod_http2.x86_64 0:1.15.14-2.amzn2
  perl-Compress-Raw-Bzip2.x86_64 0:2.061-3.amzn2.0.2
  perl-Compress-Raw-Zlib.x86_64 1:2.061-4.amzn2.0.2
  perl-DBD-MySQL.x86_64 0:4.023-6.amzn2
  perl-DBI.x86_64 0:1.627-4.amzn2.0.2
  perl-Data-Dumper.x86_64 0:2.145-3.amzn2.0.2
  perl-IO-Compress.noarch 0:2.061-2.amzn2
  perl-Net-Daemon.noarch 0:0.48-5.amzn2
  perl-PlRPC.noarch 0:0.2020-14.amzn2

Complete!
[ec2-user@ip-172-31-81-188 ~]$ sudo systemc
[ec2-user@ip-172-31-81-188 ~]$ sudo nano login.html
[ec2-user@ip-172-31-81-188 ~]$ sudo mv login.html /var/www/html
[ec2-user@ip-172-31-81-188 ~]$ sudo nano login.php
[ec2-user@ip-172-31-81-188 ~]$ sudo mv login.php /var/www/html
[ec2-user@ip-172-31-81-188 ~]$
```

輸入：sudo mv login.php /var/www/html

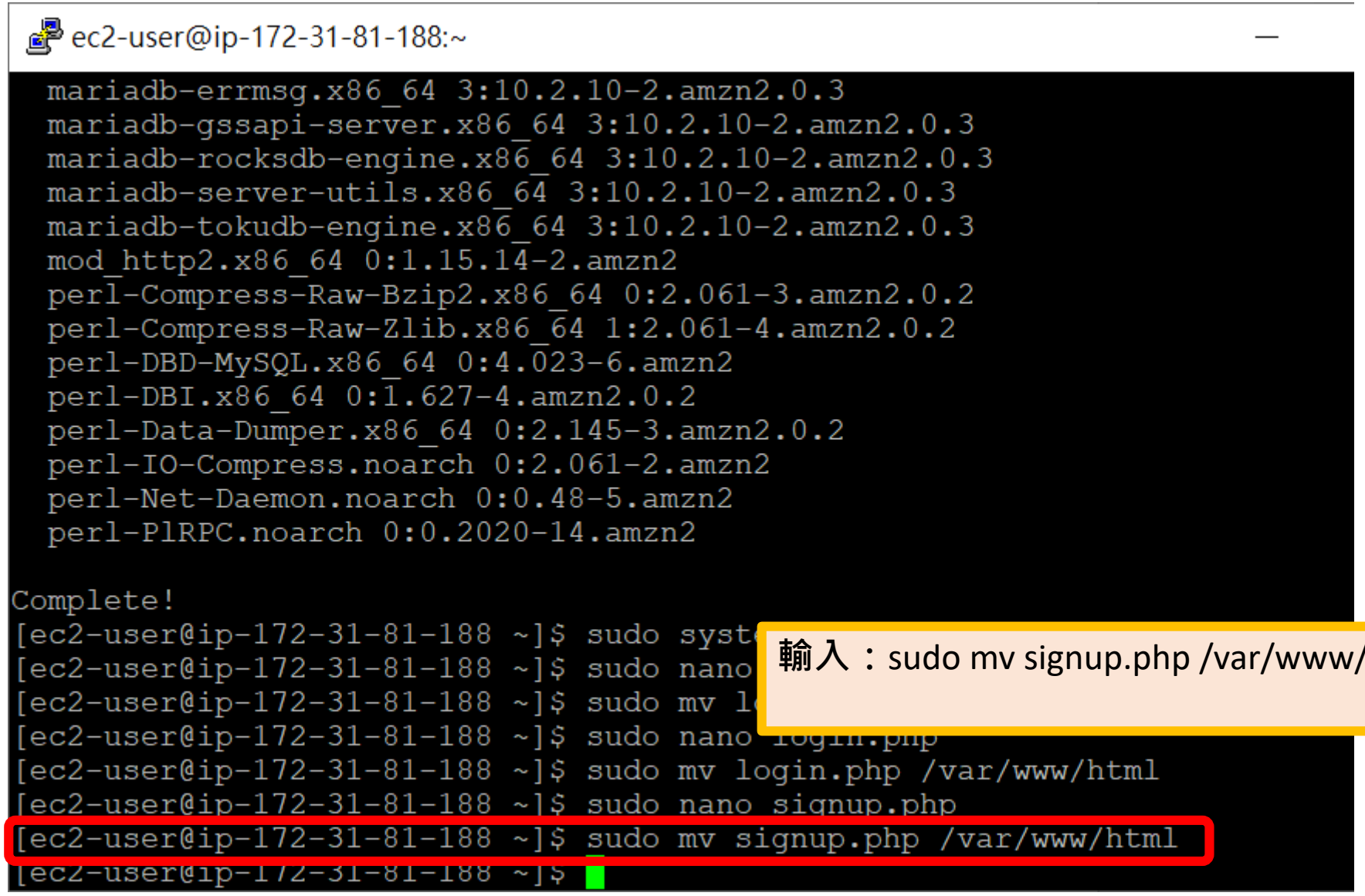
在 Web Server上建立html檔和php檔



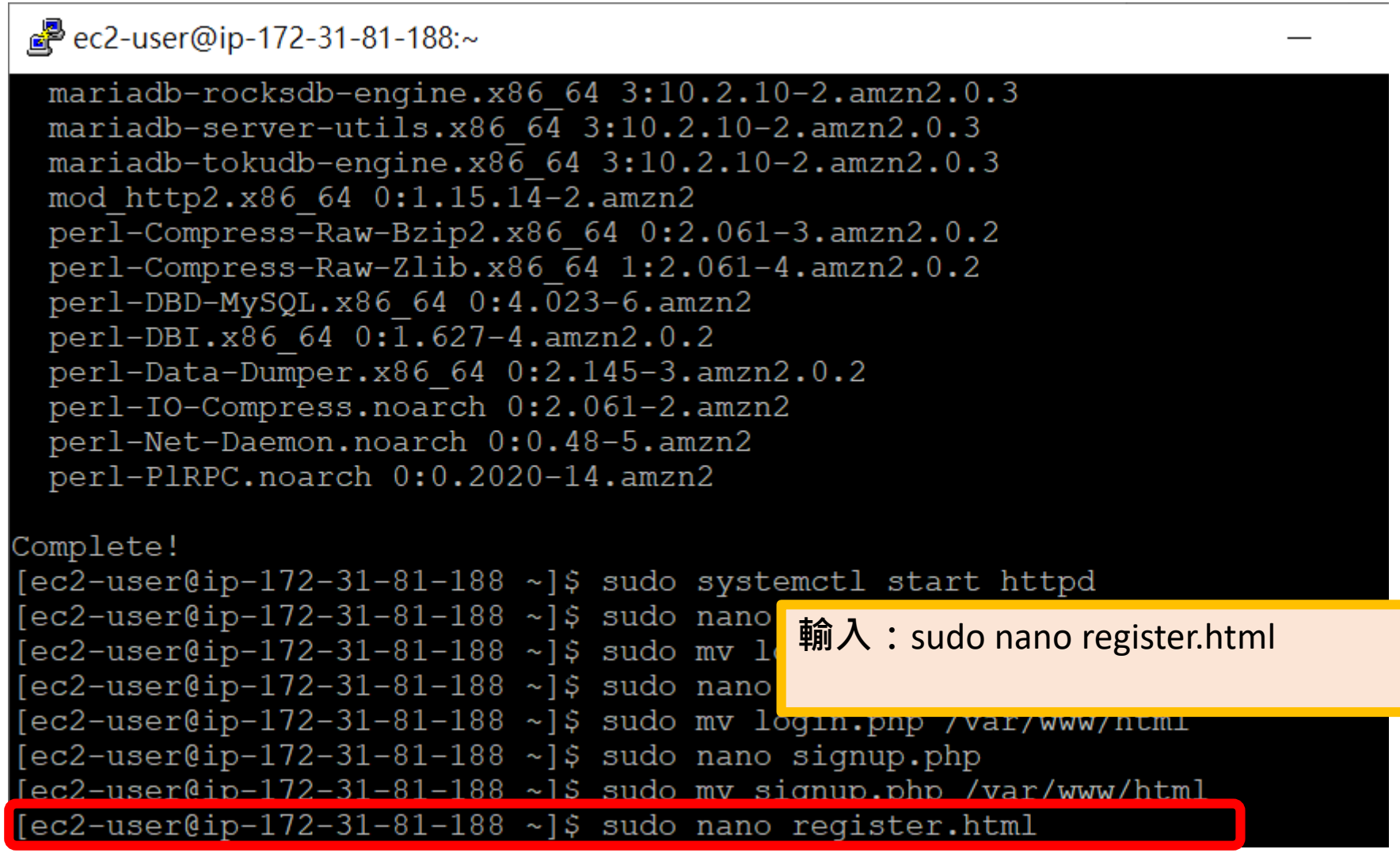
在 Web Server上建立html檔和php檔



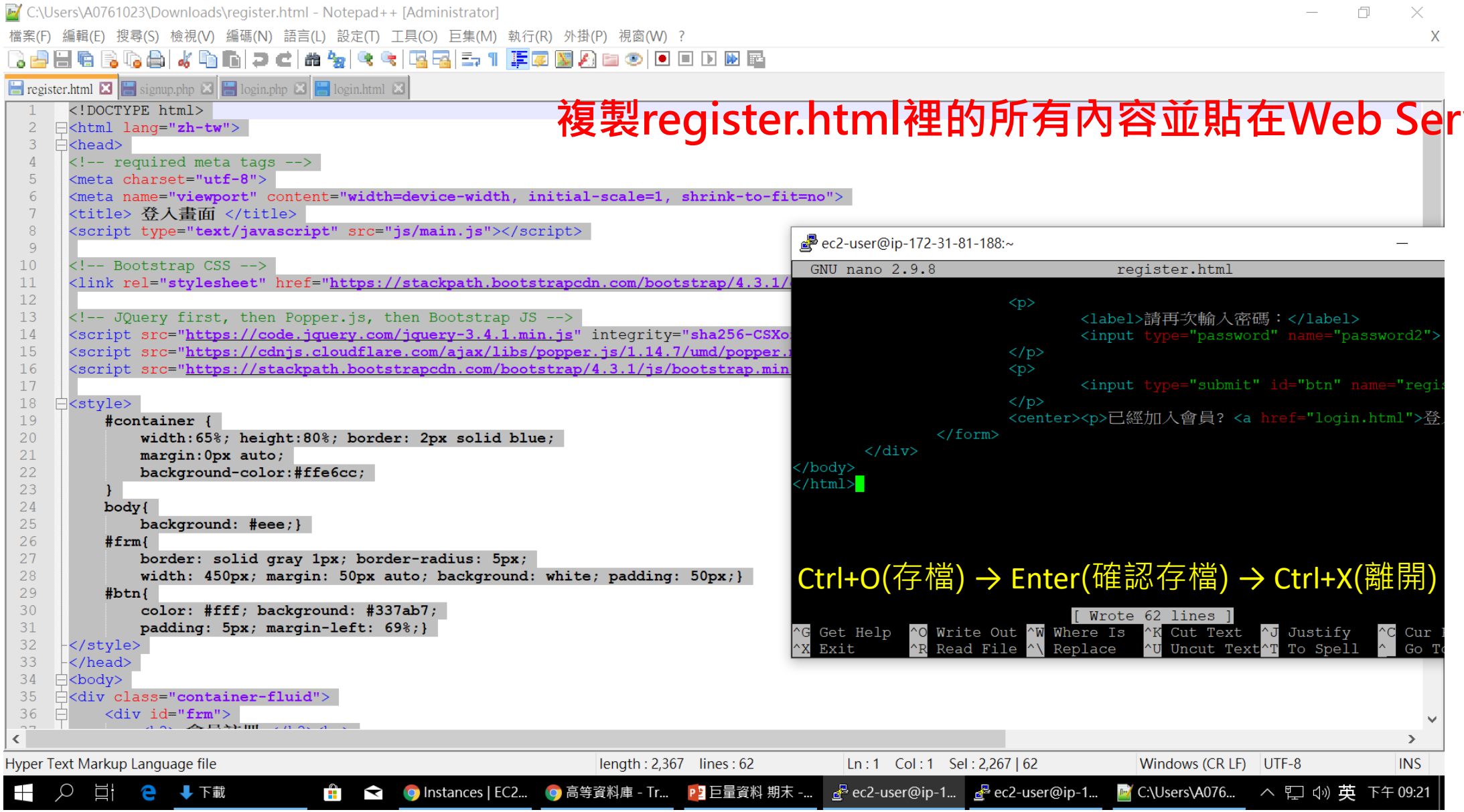
在 Web Server上建立html檔和php檔



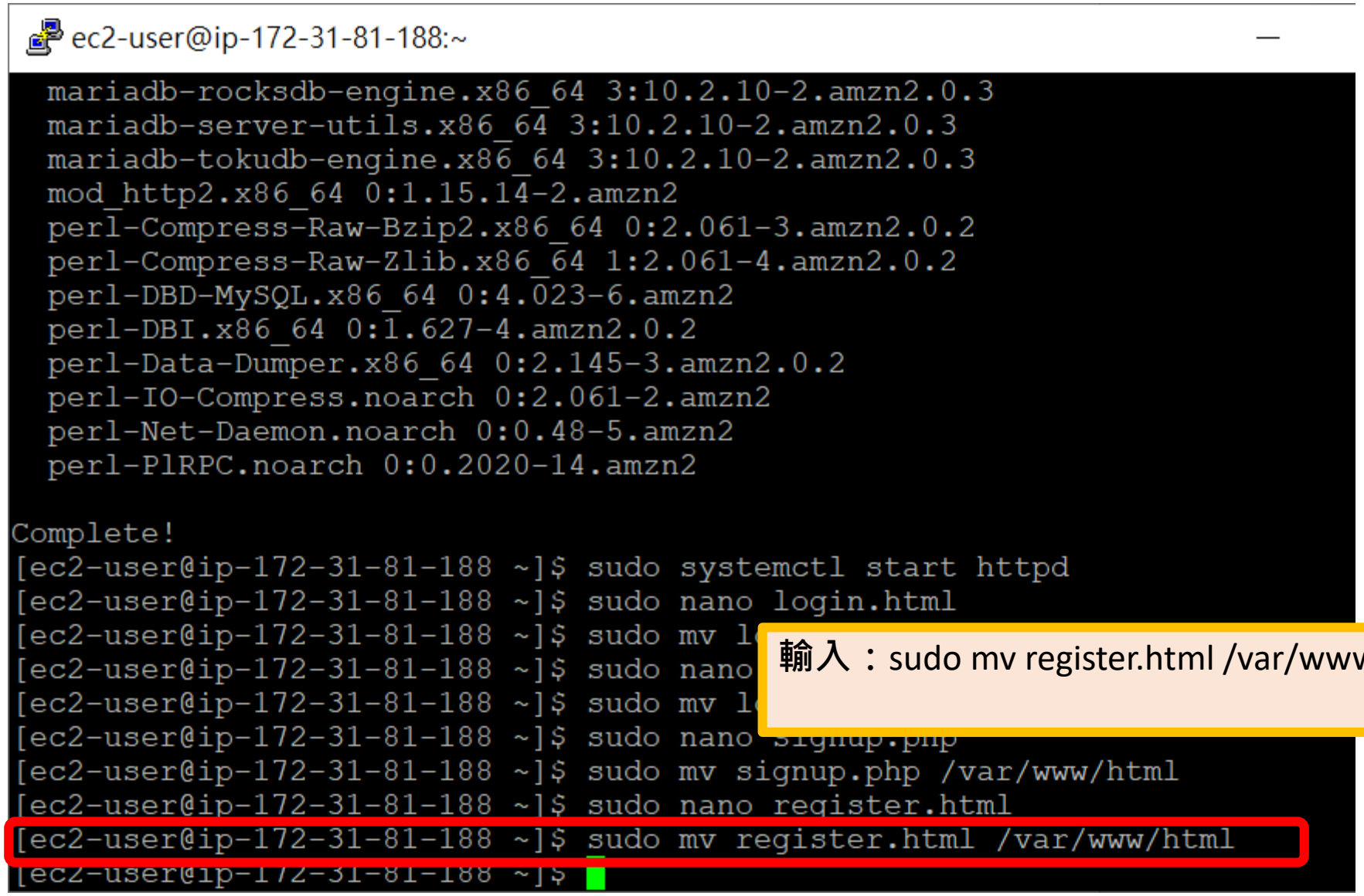
在 Web Server上建立html檔和php檔



在 Web Server上建立html檔和php檔



在 Web Server上建立html檔和php檔



在 Web Server上建立html檔和php檔

ec2-user@ip-172-31-81-188:/var/www/html

```
  perl-Compress-Raw-Bzip2.x86_64 0:2.061-3.amzn2.0.2
  perl-Compress-Raw-Zlib.x86_64 1:2.061-4.amzn2.0.2
  perl-DBD-MySQL.x86_64 0:4.023-6.amzn2
  perl-DBI.x86_64 0:1.627-4.amzn2.0.2
  perl-Data-Dumper.x86_64 0:2.145-3.amzn2.0.2
  perl-IO-Compress.noarch 0:2.061-2.amzn2
  perl-Net-Daemon.noarch 0:0.48-5.amzn2
  perl-PlRPC.noarch 0:0.2020-14.amzn2

Complete!
[ec2-user@ip-172-31-81-188 ~]$ sudo systemctl start httpd
[ec2-user@ip-172-31-81-188 ~]$ sudo nano login.html
[ec2-user@ip-172-31-81-188 ~]$ sudo mv login.html /var/www/html
[ec2-user@ip-172-31-81-188 ~]$ sudo nano login.php
[ec2-user@ip-172-31-81-188 ~]$ sudo mv login.php /var/www/html
[ec2-user@ip-172-31-81-188 ~]$ sudo nano signup.php
[ec2-user@ip-172-31-81-188 ~]$ sudo mv signup.php /var/www/html
[ec2-user@ip-172-31-81-188 ~]$ sudo nano register.html
[ec2-user@ip-172-31-81-188 ~]$ sudo mv register.html /var/www/html
[ec2-user@ip-172-31-81-188 ~]$ sudo cd /var/www/html
[ec2-user@ip-172-31-81-188 ~]$ cd /var/www/html
[ec2-user@ip-172-31-81-188 html]$ ls
login.html  login.php  register.html  signup.php
[ec2-user@ip-172-31-81-188 html]$
```

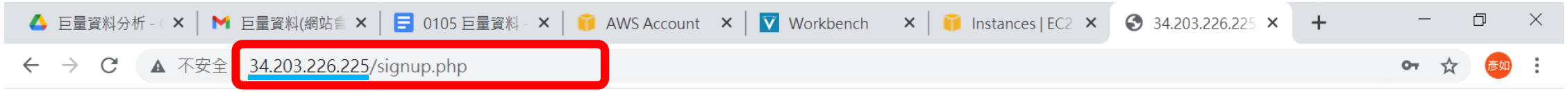
確認檔案是否都有移入 /var/www/html

瀏覽器上測試

瀏覽器上測試


巨量資料分析 -
巨量資料(網站
0105 巨量資料
AWS Account
Workbench
Instances | EC2
登入畫面
不安全
34.203.226.225/register.html
輸入自己Web Server的IP位址
網站上搜尋web_server_ip/register.html
會員註冊
建立會員資料
請輸入帳號：
aaaaaaa
請輸入郵件地址：
aaa@gmail.com
請輸入密碼：
請再次輸入密碼：
註冊會員
已經加入會員? 登入帳號

瀏覽器上測試



輸入自己Web Server的IP位址

註冊成功

Welcome aaaaaaa 加入會員

瀏覽器上測試

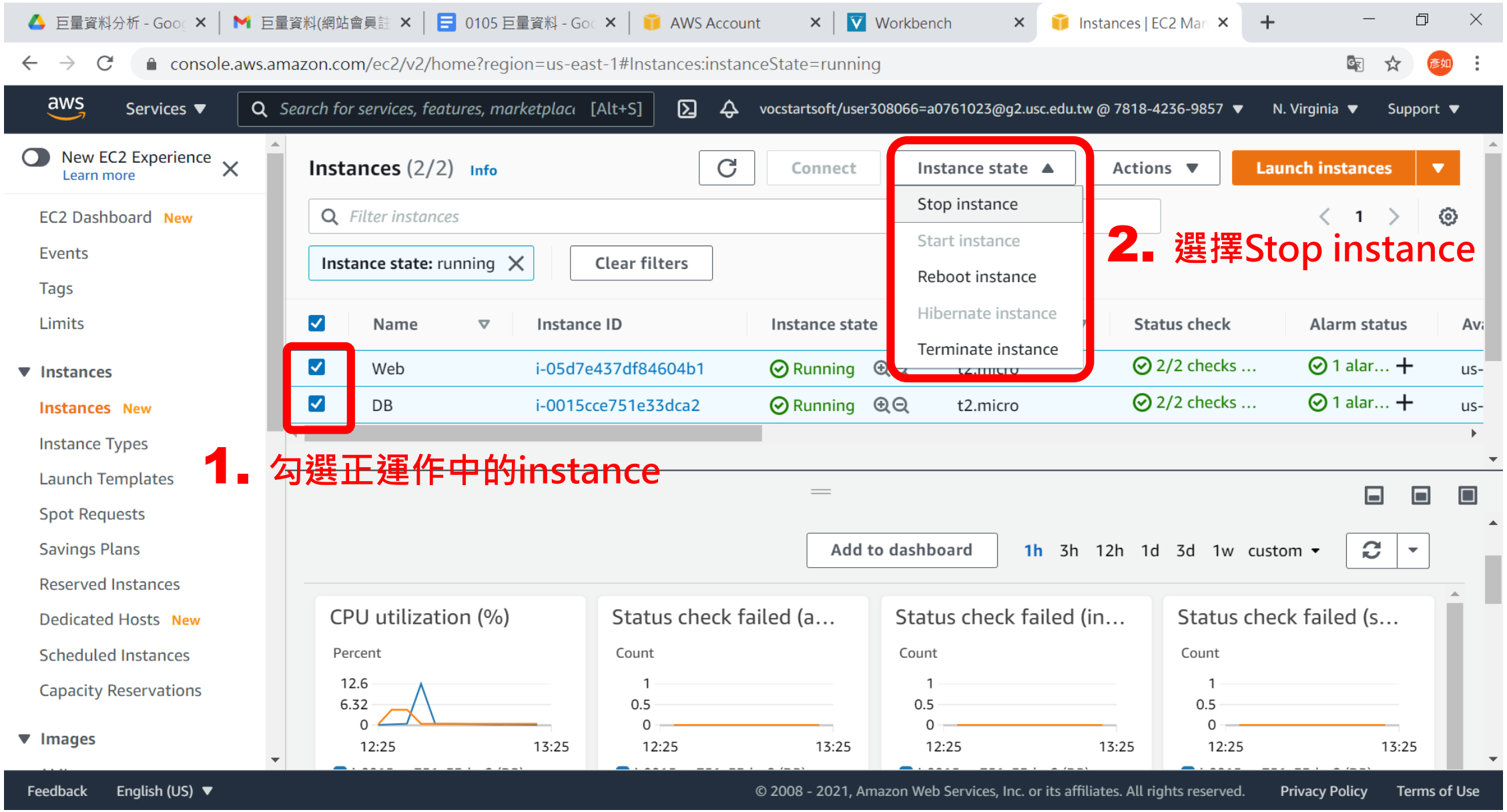

巨量資料分析 -
巨量資料(網站
0105 巨量資料
AWS Account
Workbench
Instances | EC2
登入畫面
不安全
34.203.226.225/login.html
輸入自己Web Server的IP位址
網站上搜尋web_server_ip/login.html
會員登入
請輸入帳號：
aaaaaaa
請輸入密碼：
會員登入
還沒加入會員? 註冊帳號
輸入剛建立的會員資料

瀏覽器上測試


巨量資料分析 -
巨量資料(網站會
0105 巨量資料 -
AWS Account
Workbench
Instances | EC2
34.203.226.225
不安全
34.203.226.225/login.php
輸入自己Web Server的IP位址
登入 成功!
歡迎 會員: abc123456 aaa@gmail.com登入系統

測試後一定要做的事

測試後一定要做的事


console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:instanceState=running
Services
Search for services, features, marketplac [Alt+S]
vocstartsoft/user308066=a0761023@g2.usc.edu.tw @ 7818-4236-9857
N. Virginia
Support
New EC2 Experience
Learn more
EC2 Dashboard New
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
Instances (2/2) Info
Connect
Instance state
Actions
Launch instances
Stop instance
Start instance
Reboot instance
Hibernate instance
Terminate instance
Filter instances
Instance state: running
Clear filters
Name
Instance ID
Instance state
Status check
Alarm status
Web
i-05d7e437df84604b1
Running
2/2 checks ...
1 alar...
DB
i-0015cce751e33dca2
Running
t2.micro
2/2 checks ...
1 alar...
1. 勾選正運作中的instance
2. 選擇Stop instance
Add to dashboard
1h 3h 12h 1d 3d 1w custom
CPU utilization (%)
Percent
12.6
6.32
0
12:25
13:25
Status check failed (a...
Status check failed (in...
Status check failed (s...
Count
1
0.5
0
Feedback
English (US)
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