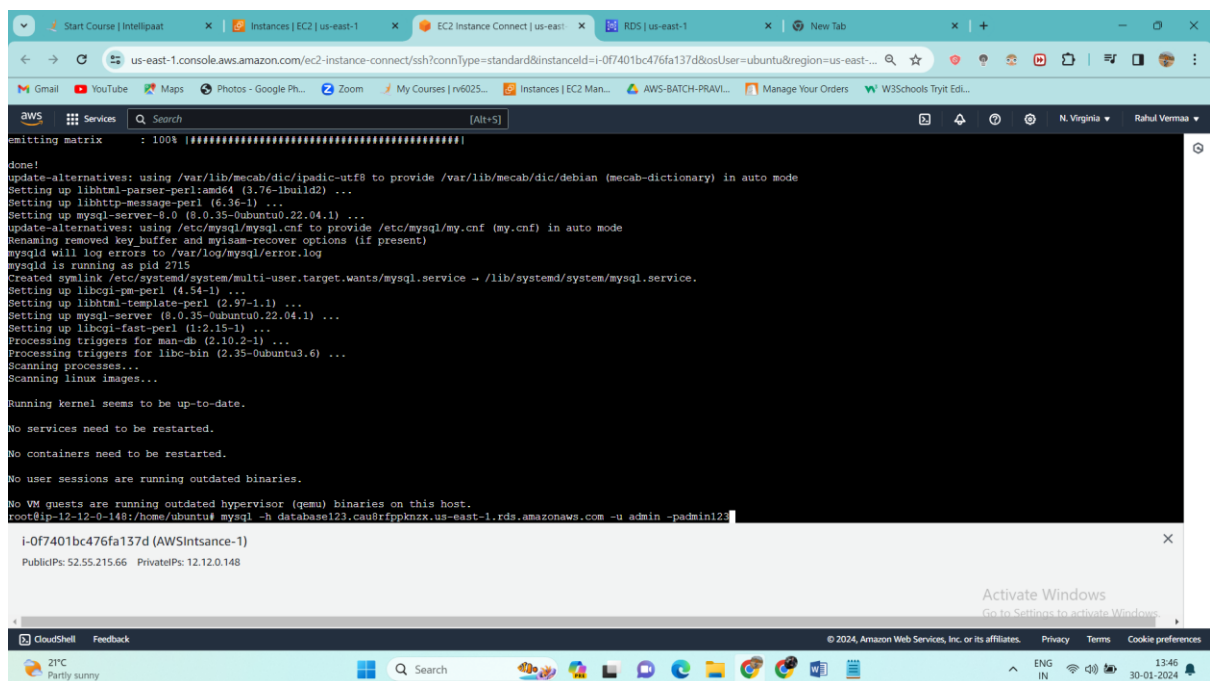


To check database name first we have to install mysql in our ec2

```
sudo su apt-get install mysql-server -y
```

Now to start mysql

```
mysql -h (copy paste rds end point here) -u (username) -p(without space password)
```



```
us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0f7401bc476fa137d&osUser=ubuntu&region=us-east-1
AWS
Services
Search
[Alt+5]
N. Virginia
Rahul Verma
done!
update-alternatives: using /var/lib/mecab/dic/ipadic-utf8 to provide /var/lib/mecab/dic/debian (mecab-dictionary) in auto mode
Setting up libhtml-parser-perl:amd64 (3.76-1build2) ...
Setting up libhttp-message-perl (6.36-1) ...
Setting up mysql-server-8.0 (8.0.35-0ubuntu0.22.04.1) ...
update-alternatives: using /etc/mysql/mysql.cnf to provide /etc/mysql/my.cnf (my.cnf) in auto mode
Renaming removed key buffer and myisam-recover options (if present)
mysqld will log errors to /var/log/mysql/error.log
mysqld is running as pid 2715
Created symlink /etc/systemd/system/multi-user.target.wants/mysql.service → /lib/systemd/system/mysql.service.
Setting up libcgl-pa-perl (4.54-1) ...
Setting up libhtml-template-perl (2.97-1.1) ...
Setting up mysql-server (8.0.35-0ubuntu0.22.04.1) ...
Setting up libcgl-fast-perl (1:2.15-1) ...
Processing triggers for man-db (2.10.2-1) ...
Processing triggers for libc-bin (2.35-0ubuntu3.6) ...
Scanning processes...
Scanning linux images...

Running kernel seems to be up-to-date.

No services need to be restarted.

No containers need to be restarted.

No user sessions are running outdated binaries.

No VM guests are running outdated hypervisor (qemu) binaries on this host.
root@ip-12-12-0-148:/home/ubuntu# mysql -h database123.cau8rfpkpknz.us-east-1.rds.amazonaws.com -u admin -padmin123
i-0f7401bc476fa137d (AWSInstance-1)
PublicIPs: 52.55.215.66 PrivateIPs: 12.12.0.148
Activate Windows
Go to Settings to activate Windows.
CloudShell Feedback
© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences
21°C Partly sunny
ENG IN 13:46 30-01-2024
```