AWS-My SQL

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Use below link→MySQL :: Download MySQL Installer
Refer→https://youtu.be/Sfvpgu9ID2Q?si=e-lCiVwV54M5ZnbR

1) Successfully install MySQL.

```
Microsoft Windows [Version 10.0.22631.4112]
(c) Microsoft Corporation. All rights reserved.
C:\Users\Sidma>mysql --version
mysql Ver 8.0.39 for Win64 on x86_64 (MySQL Community Server - GPL)
C:\Users\Sidma>mysql -u root -p
Enter password: *******
Welcome to the MySQL monitor. Commands end with; or \g.
Your MySQL connection id is 14
Server version: 8.0.39 MySQL Community Server - GPL
Copyright (c) 2000, 2024, Oracle and/or its affiliates.
Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
mysql>|
```

2) Show existing databases

3) Create new database

4) Create table in (aws_devops) database

```
mysql> use aws_devops
Database changed
mysql> create table student (name varchar(30), ID int, address varchar(50), mar
ks int);
Query OK, 0 rows affected (0.03 sec)
mysql> desc student;
 Field | Type
                        | Null | Key | Default | Extra
  name
            varchar(30) | YES
                                        NULL
            int
                          YES
                                        NULL
            varchar(50)
  address
                           YES
                                        NULL
          int
                          YES
  marks
                                        NULL
4 rows in set (0.01 sec)
mysql>
```

5) Insert values in tables

6) Select some columns in table

```
mysql> select marks,address from student;

+-----+

| marks | address |

+----+

| 80 | pune |

| 88 | mumbai |

+----+

2 rows in set (0.00 sec)
```

7) Select some particular values from table.

8) Create user via using command line

mysql> create user 'siddesh'@'localhost' identified by 'ABC@XYZqa1234'; Query OK, 0 rows affected (0.02 sec)