```
mysql> CREATE USER 'user1'@'127.0.0.1' IDENTIFIED BY 'password1';
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> CREATE USER 'user1'@'127.0.0.1' IDENTIFIED BY 'password1';
Query OK, 0 rows affected (0.01 sec)

mysql> CREATE DATABASE database1;
Query OK, 1 row affected (0.01 sec)

mysql> USE database1;
Database changed
mysql> GRANT ALL PRIVILEGES ON database1* TO 'user1'@'127.0.0.1';
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your
MySQL server version for the right syntax to use near '* TO 'user1'@'127.0.0.1'' at line 1
mysql> GRANT ALL PRIVILEGES ON database1 TO 'user1'@'127.0.0.1';
Query OK, 0 rows affected (0.01 sec)

mysql> GRANT ALL PRIVILEGES ON *.* TO 'user1'@'127.0.0.1';
Query OK, 0 rows affected (0.01 sec)

mysql> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.01 sec)

mysql> GRANT PROCESS *.* TO 'user1'@'127.0.0.1';
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your
MySQL server version for the right syntax to use near '*.* TO 'user1'@'127.0.0.1'' at line 1
mysql> GRANT PROCESS ON *.* TO 'user1'@'127.0.0.1';
Query OK, 0 rows affected (0.01 sec)

mysql> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.01 sec)
```

```
mysql> CREATE TABLE movies(title VARCHAR(50) NOT NULL,genre VARCHAR(30) NOT NULL,director VARCHAR(60
) NOT NULL,release_year INT NOT NULL,PRIMARY  KEY(title));
Query OK, 0 rows affected (0.03 sec)

mysql> INSERT INTO movies VALUE ("Joker", "psychological thriller", "Todd Phillips", 2019);
Query OK, 1 row affected (0.01 sec)

mysql> SELECT * FROM movies;
+-------+------------------------+---------------+--------------+
| title | genre                  | director      | release_year |
+-------+------------------------+---------------+--------------+
| Joker | psychological thriller | Todd Phillips |         2019 |
+-------+------------------------+---------------+--------------+
1 row in set (0.01 sec)
```

```
mysql> CREATE DATABASE database2;
Query OK, 1 row affected (0.01 sec)

mysql> EXIT;
Bye
bash-4.4# mysqldump -u user1 -p -h 127.0.0.1 database1 > backup.sql
Enter password:
bash-4.4# mysql -u user1 -p -h 127.0.0.1 -D database2 < backup.sql
Enter password:
bash-4.4# _
```

```
mysql> USE database2;
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed
mysql> SHOW TABLES;
+---------------------+
| Tables_in_database2 |
+---------------------+
| movies              |
+---------------------+
1 row in set (0.00 sec)
```

```
root@vitamin665:~# mysqladmin -u root -p status
Enter password:
Uptime: 1423  Threads: 2  Questions: 2  Slow queries: 0  Opens: 121  Flush tables: 3  Open tables: 4
0  Queries per second avg: 0.001
root@vitamin665:~#
```

```
bash-4.4# cat data1.csv
id,name,age
1,John,20
2,Jane,25
bash-4.4# cat >> data1.csv
3,Kyle,30
bash-4.4# cat data1.csv
id,name,age
1,John,20
2,Jane,25
3,Kyle,30
bash-4.4# _
```