mysql> create user suriya@localhost.localdomain identified by ‘nithin123!'

-> ;

Query OK, 0 rows affected (0.04 sec)

mysql> grant all privileges on \*.\* to 'suriya'@'localhost' identified by 'nithin123!';

Query OK, 0 rows affected, 1 warning (0.02 sec)

[root@localhost ~]# mysql -u nithin -p

Enter password:

Welcome to the MySQL monitor. Commands end with ; or \g.

mysql> show databases;

+--------------------+

| Database |

+--------------------+

| information\_schema |

| alpha |

| metastore |

| mysql |

| oozie |

| performance\_schema |

| sys |

+--------------------+

7 rows in set (0.00 sec)

mysql> use alpha

Database changed

mysql> create table emp(e\_id integer(5) primary key,e\_name varchar(20));

Query OK, 0 rows affected (0.80 sec)

mysql> show tables;

+-----------------+

| Tables\_in\_alpha |

+-----------------+

| emp |

+-----------------+

1 row in set (0.02 sec)

mysql> exit;

Bye

[root@localhost ~]# mysql -u root -p

Enter password:

Welcome to the MySQL monitor. Commands end with ; or \g.

mysql> show databases;

+--------------------+

| Database |

+--------------------+

| information\_schema |

| alpha |

| metastore |

| mysql |

| oozie |

| performance\_schema |

| sys |

+--------------------+

7 rows in set (0.00 sec)

mysql> use alpha

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\_alpha |

+-----------------+

| emp |

+-----------------+

1 row in set (0.00 sec)

mysql> desc emp;

+--------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+--------+-------------+------+-----+---------+-------+

| e\_id | int(5) | NO | PRI | NULL | |

| e\_name | varchar(20) | YES | | NULL | |

+--------+-------------+------+-----+---------+-------+

2 rows in set (0.06 sec)

mysql> insert into emp values(1,'nithin');

Query OK, 1 row affected (0.84 sec)

mysql> insert into emp values(2,'Suriya Kala');

Query OK, 1 row affected (0.07 sec)

mysql> select \* from emp;

+------+------------+

| e\_id | e\_name |

+------+------------+

| 1 | nithin |

| 2 | SuriyaKala |

+------+------------+

2 rows in set (0.00 sec)

mysql> exit

Bye

[root@localhost ~]# mysql -u nithin-p

Enter password:

Welcome to the MySQL monitor. Commands end with ; or \g.

mysql> use alpha

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> select \* from emp;

+------+------------+

| e\_id | e\_name |

+------+------------+

| 1 | nithin |

| 2 | SuriyaKala |

+------+------------+

2 rows in set (0.00 sec)