在windows和linux下的安装方法相同：

启动：

Service mysqld start

Net start mysql

常用的命令（linux和window相同）：

访问数据库方法：

mysql -uroot -p //根据提示输入密码即可

mysql> show databases;

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

| Database |

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

| information\_schema |

| mydb |

| mysql |

| performance\_schema |

| sys |

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

5 rows in set (0.00 sec)

mysql> use mydb;

Database changed

mysql> show tables;

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

| Tables\_in\_mydb |

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

| auth\_group |

| auth\_group\_permissions |

| auth\_permission |

| auth\_user |

| auth\_user\_groups |

| auth\_user\_user\_permissions |

| blog\_author |

| blog\_book |

| blog\_book\_author |

| blog\_publisher |

| blog\_server\_db |

| blog\_serverinfo |

| django\_admin\_log |

| django\_content\_type |

| django\_session |

| django\_site |

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

16 rows in set (0.00 sec)

mysql> desc django\_site;

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

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

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

| id | int(11) | NO | PRI | NULL | auto\_increment |

| domain | varchar(100) | NO | | NULL | |

| name | varchar(50) | NO | | NULL | |

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

3 rows in set (0.00 sec)

mysql> insert into django\_site(domain,name) values('baidu.com','baidu.com');

Query OK, 1 row affected (0.13 sec)

mysql> select \* from django\_site;

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

| id | domain | name |

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

| 22 | cc.com | cc.com |

| 23 | www.dd.com | dd.com |

| 24 | www.tt.com | tt.com |

| 27 | baidu.com | baidu.com |

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

4 rows in set (0.00 sec)

mysql> update django\_site set domain='www.baidu.com' where name='baidu.com';

Query OK, 1 row affected (0.02 sec)

mysql> select \* from django\_site;

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

| id | domain | name |

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

| 22 | cc.com | cc.com |

| 23 | www.dd.com | dd.com |

| 24 | www.tt.com | tt.com |

| 27 | www.baidu.com | baidu.com |

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

4 rows in set (0.00 sec)

mysql> delete from django\_site where name='baidu.com';

Query OK, 1 row affected (0.02 sec)

mysql> select \* from django\_site;

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

| id | domain | name |

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

| 22 | cc.com | cc.com |

| 23 | www.dd.com | dd.com |

| 24 | www.tt.com | tt.com |

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

3 rows in set (0.00 sec)

mysql>

#python下操作mysql数据库：

**import** MySQLdb  
conn=MySQLdb.connect(host=**'127.0.0.1'**,user=**'root'**,passwd=**'123'**,db=**'mydb'**)  
cur=conn.cursor()  
  
*##查询全表记录  
# cur.execute("select \* from django\_site")  
# print(cur.fetchall())  
  
#插入记录  
# cur.execute("insert into django\_site(domain,name) values(%s,%s)",('tt.com','tt.com'))  
# conn.commit()  
  
#更新记录：  
# cur.execute("update django\_site set domain=%s where name='tt.com'",('www.tt.com'))  
# conn.commit()  
  
##删除记录*cur.execute(**"delete from django\_site where name='tt.com'"**)  
conn.commit()  
  
cur.close()  
conn.close()