

At first: import mysql.connector.

Then start a connection.

Then create tables with columns.

```
1  from mysql.connector import (connection)
2
3  cnx = connection.MySQLConnection(user='root', password='',
4  | | | | | | | | host='127.0.0.1',
5  | | | | | | | | database='info')
6
7  cursor = cnx.cursor()
8  #create tables
9  tables=["users", "posts", "comments"]
10
11 user_table= """id int(11),
12 name varchar(255),
13 email varchar(255),
14 password varchar(255),
15 remember_token varchar(100),
16 created_at timestamp,
17 updated_at timestamp
18 """
19 posts_table= """id int(11),
20 user_id int(11),
21 title varchar(250),
22 text text
23 """
24 comments_table= """id int(11),
25 user_id int(11),
26 post_id(11),
27 text text
28 """
29 #add user info columns
30 cursor.execute(f"CREATE TABLE {tables[0]} ({user_table});")
31 #add posts info columns
32 cursor.execute(f"CREATE TABLE {tables[1]} ({posts_table});")
33 #add comment info columns
34 cursor.execute(f"CREATE TABLE {tables[2]} ({comments_table});")
35
36 cnx.close()
```