

pymysql封装后的操作

DBManger.py

```
1 import pymysql
2
3 class DB(object):
4     def __init__(self, database):
5         # 1.连接数据库
6         .....
7         self.conn = pymysql.connect(host='localhost', port=3306, user='root',
8         password='123456', database=str(database),
9         charset='utf8')
10
11     def __enter__(self):
12         .....
13         return self.cs
14
15     def __exit__(self, exc_type, exc_val, exc_tb):
16         # 3.关闭
17         .....
18         self.cs.close()
19         self.conn.close()
```

之后使用的时候可以使用with

```
1 """
2 封装后的操作
3
4 """
5
6 from PYSQL.DBmanger import DB
7
8 with DB('wj') as db:
9     db.execute('select * from t_user')
10     dmap = db.fetchall()
11     for k in dmap:
12         .....
13         print(k['id'])
```