



- MySql + PHP
- MSSql + .net
- Access
- Sqlite 文件

黄金组合  
“黄金”组合

Sqlite



```
graph TD; Sqlite[Sqlite] --> Table1; Sqlite --> Table2;
```

id	Name	score
0	王小二	99
1	王小三	59

Id	Sex	class
0	女	1306
1	男	1303

- 创建表
- create table Students(id,name,score);
- Create table 表名(字段名, 字段名…);
- Create table if not exists 表名(字段名, 字段名…);
- 删除表
- drop table Students;
- Drop table 表名;

- Insert into 表名 values(值, 值…);
- Select 字段名 from 表名;
- 查询多少条数据
- select count(\*) from Students;
- 查询平均score
- select avg(score) from Students;

- 查询id==2的数据
- `select * from Students where id=2`
- 查询id==2或者id==0的数据
- `select * from Students where id=2 or id=0;`
- 查询id>0 或者 id<3 的数据
- `select * from Students where id>0 and id<3;`
- 查询2条数据
- `select * from Students limit 2`

- 按照score排序
- `select * from Students order by score(asc/desc)`
- 删除
- `delete from 表 where 条件`
- 修改
- `update Students set score=30 where score=300;`

- select  
Students.id,Students.name,WuGong.wugong,  
Students.score from Students,WuGong where  
Students.id=WuGong.id;