

## 5. mysql账户创建与网络访问



# 1. mysql用户建立

**命令举例：**

**只允许本地ip登录：**

```
create user 'test'@'localhost' identified by 't123456';
```

```
flush privileges;
```



# 1. mysql用户建立

**命令举例：**

**只允许以192.118.1开头的ip登录：**

```
create user 'test2'@'192.118.1.%' identified by 't123456';  
flush privileges;
```



# 1. mysql用户建立

**命令举例：**

**允许所有ip登录：**

```
create user 'test3'@'%' identified by 't123456';  
flush privileges;
```



## 2. mysql用户的删除

**命令举例：**

**删除一个本地连接的用户：**

```
drop user 'test'@'localhost';
```



### 3. mysql用户的修改

**命令举例：**

**给test2更名：**

```
rename user 'test2'@'192.118.1.%' to 'test'@'192.118.1.%';
```



### 3. mysql用户的修改

**命令举例：**

**给test更换限制ip：**

```
rename user 'test'@'172.17.124.%' to 'test'@'173.17.124.%';
```



## 5. 查看用户权限

**命令举例：**

**查看test3的用户权限：**

```
show grants for 'test3'@'%';
```





## 5. 给用户权限

**命令:**

**grant 权限名 on 数据库名.表名 to "用户"@"IP";**

**命令举例:**

**grant select ,insert,update on jxgl.s to "test3"@"%";**

**grant select ,insert,update on jxgl.\* to "test3"@"%";**

**grant all privileges on jxgl.\* to "test3"@"%";**

**grant all privileges on \*.\* to "test3"@"%";**



## 5. 删除用户权限

**命令:**

**revoke 权限名 on 数据库名.表名 to "用户"@"IP";**

**命令举例:**

**revoke select on jxgl.s from 'test3'@"%";**

**revoke all on jxgl.s from 'test3'@"%";**

**revoke all on jxgl.\* from 'test3'@"%";**

**revoke all on \*.\* from 'test3'@"%";**

