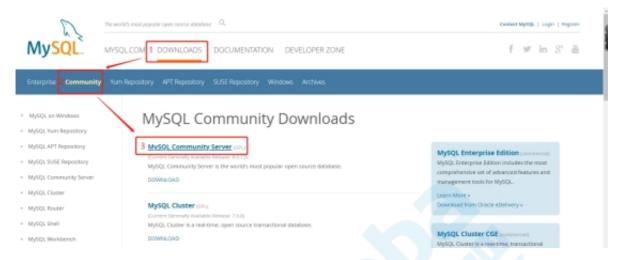
Windows M**ySQL安装文档**

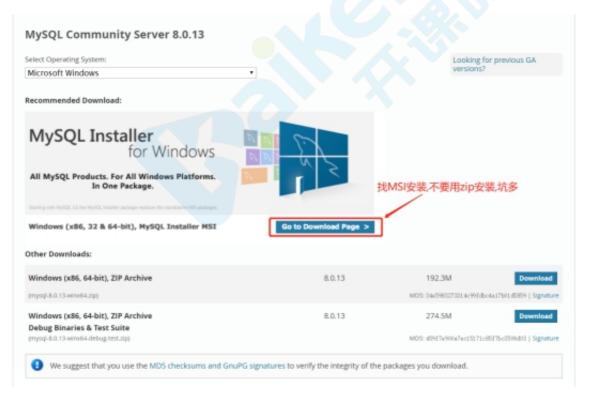
1.首先进入官网下载安装包

官网地址: https://www.mysql.com/

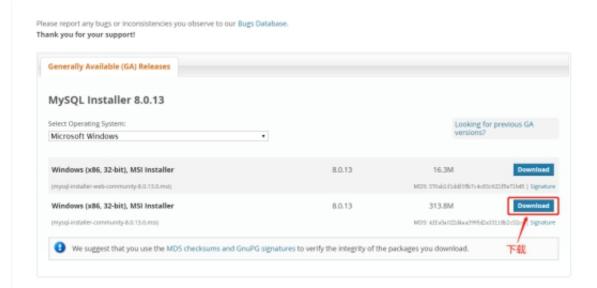
进入后选择如下:



2.找到下图指示地方找到MSI安装



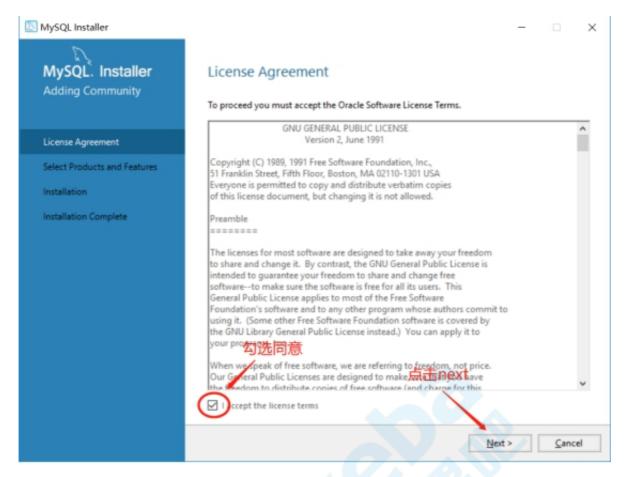
3.下载



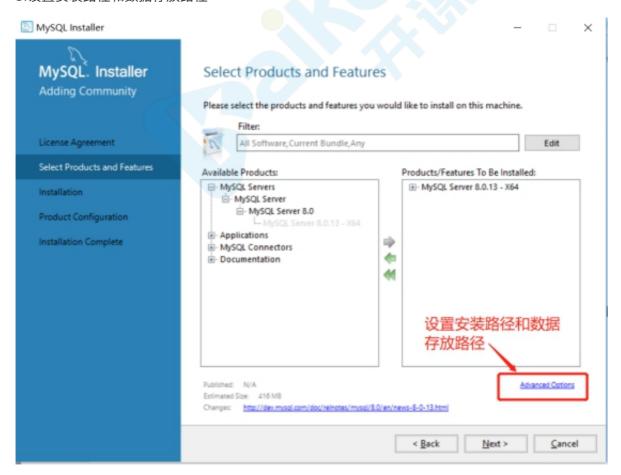
Begin Your Download

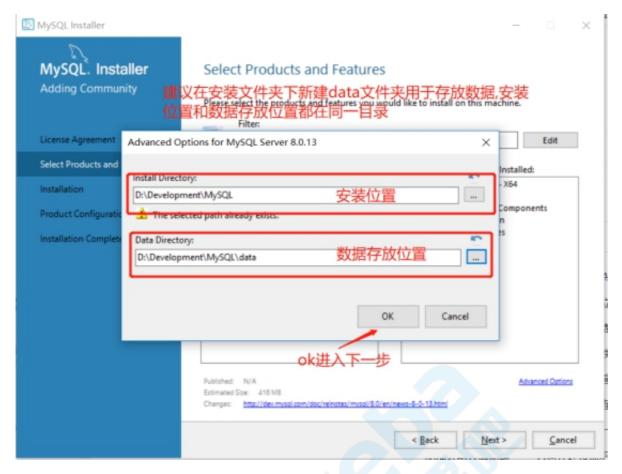


4.下载好后,打开安装包开始安装

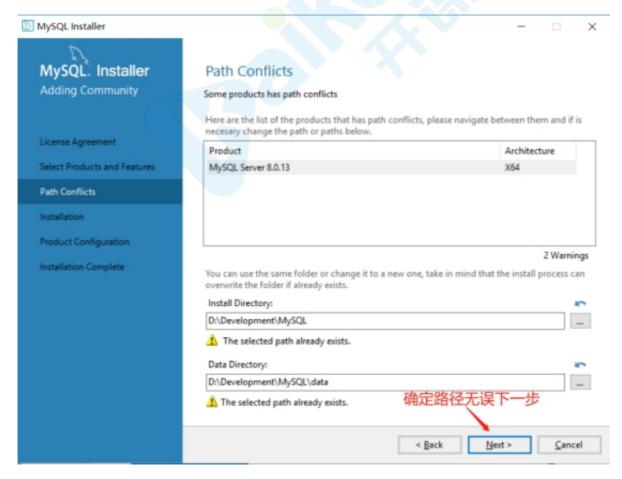


5.设置安装路径和数据存放路径

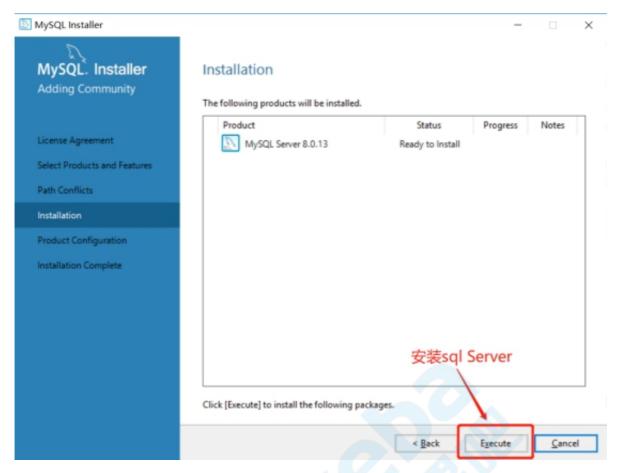




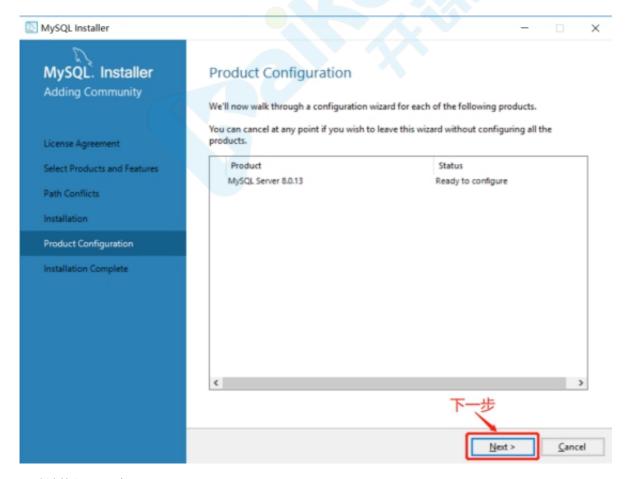
6.下一步



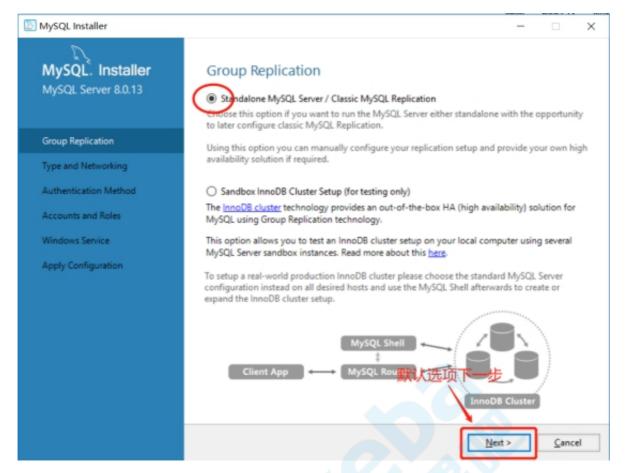
7.安装sql Server



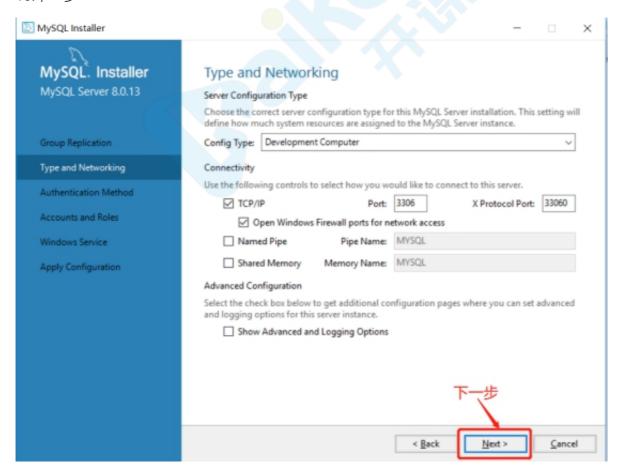
8.执行下一步



9.默认执行下一步



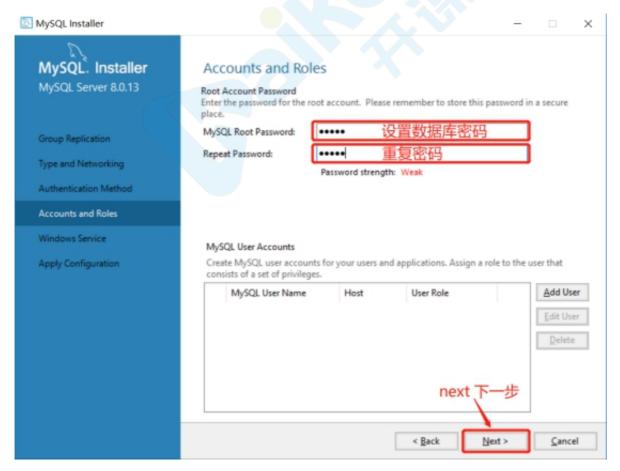
10.下一步



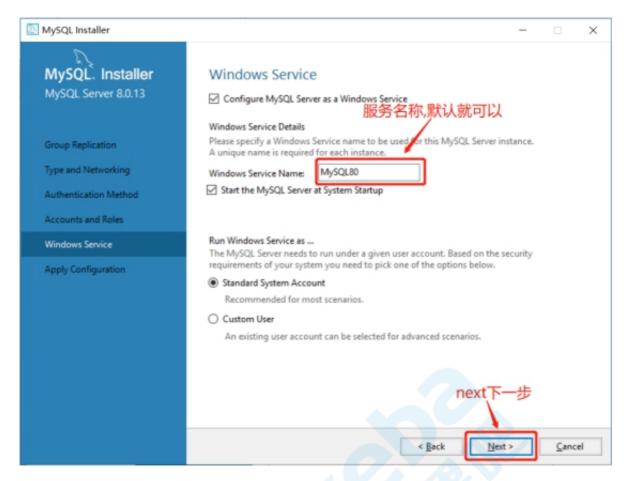
11.选择加密方式



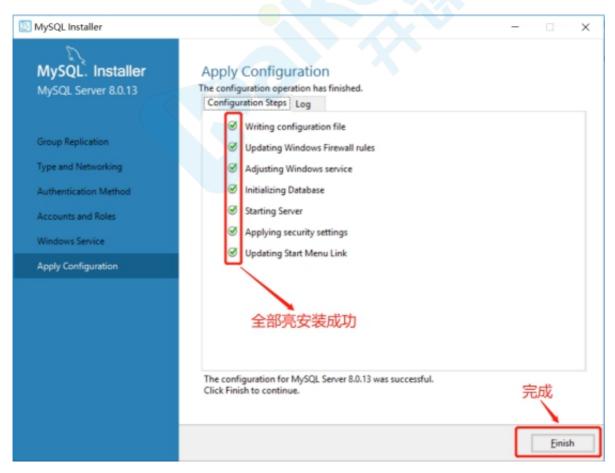
12.设置密码



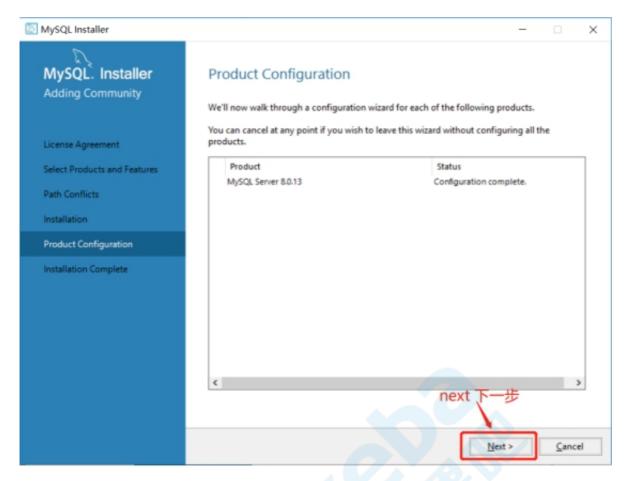
13.设置服务名称



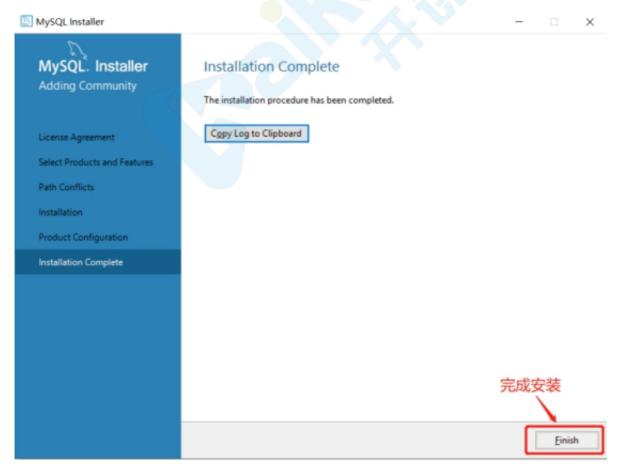
14.下一步安装



15.执行下一步



16.完成安装



安装失败后控制面板卸载mysql,将安装文件夹清空, c盘下Program Files和Program Files(X86)中只要有mysql文件夹都删了重新安装

Windows MySQL Workbench 安装说明

1.首先进入官网下载安装包

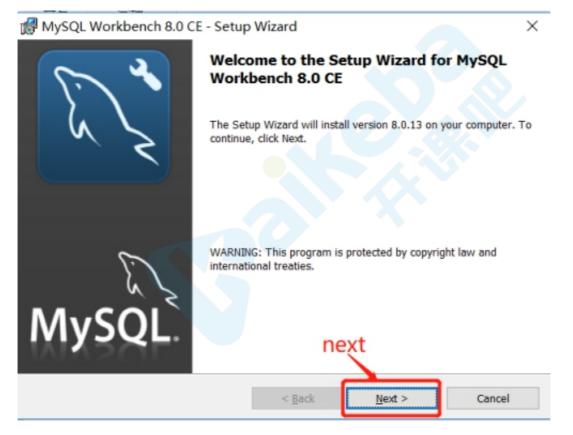
官网地址: https://www.mysql.com/

进入后选择如下:



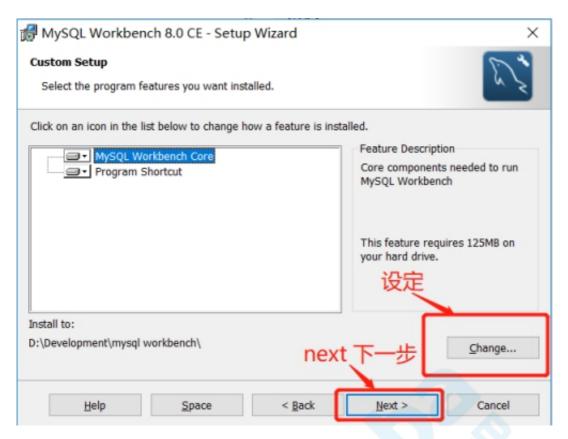


2.打开安装包开始安装



3.选择安装位置

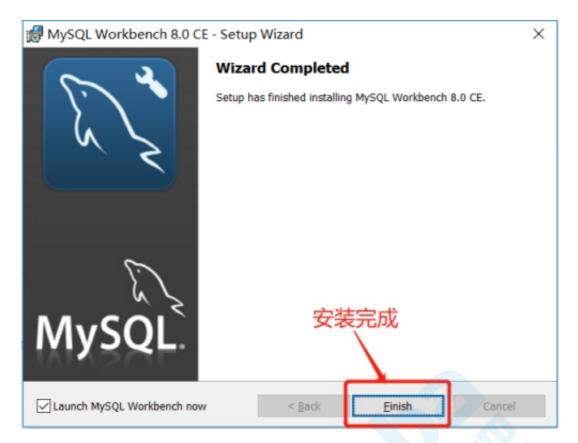




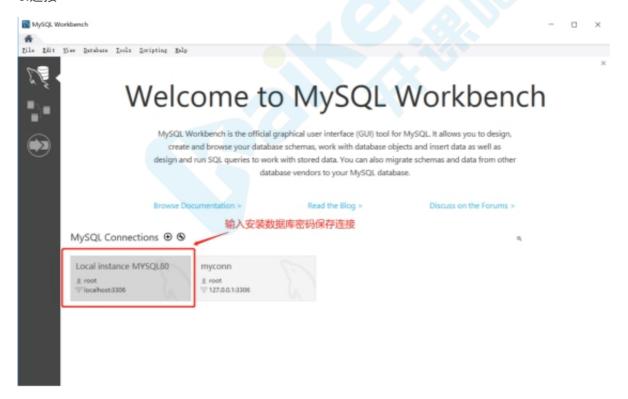
4.开始安装



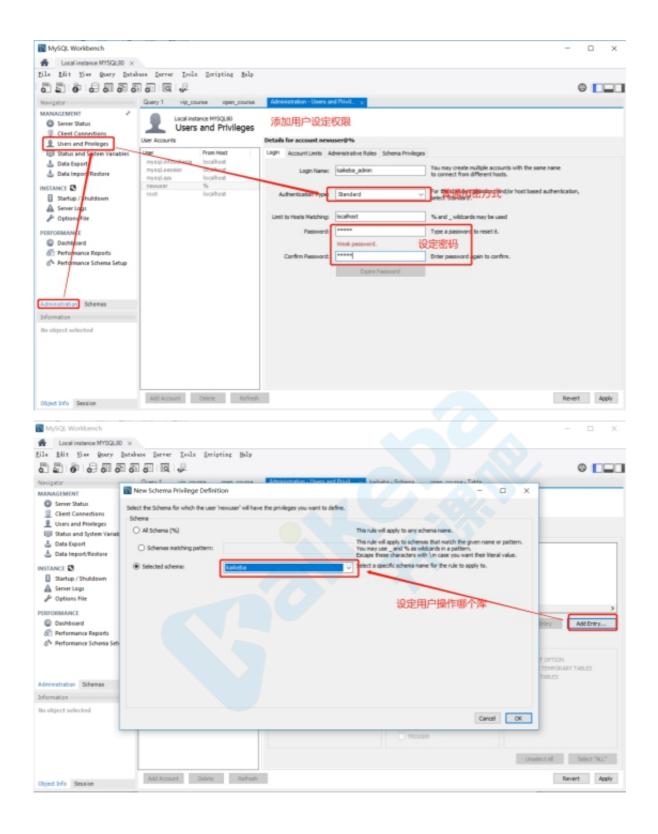
5.安装完成

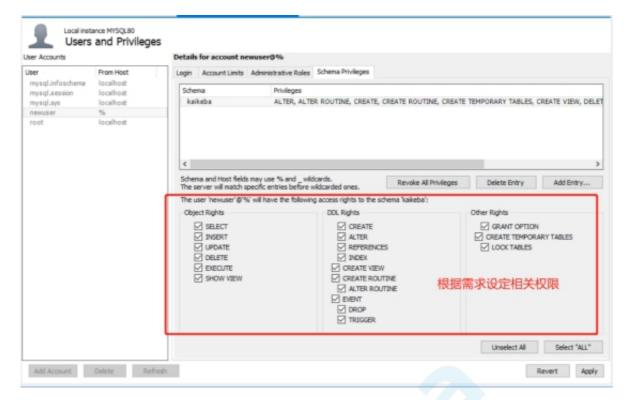


6.连接



7.添加用户,设置权限





8.连接数据库

下载mysql依赖:npm i mysql -S

导入mysql模块 const mysql = require('mysql')

设置用户密码等连接数据库

```
//连接数据库
const mysql = require('mysql')
const cfg = {
    host: 'localhost',
    user: 'kaikeba_admin',
    password: 'admin',
    database: 'kaikeba'
    }

module.exports = {
    query: function (sql, value, callback) {
        const conn = mysql.createConnection(cfg);
        conn.connect();//此步骤可省略
        conn.query(sql, value, callback)
        conn.end();
    }
}
```