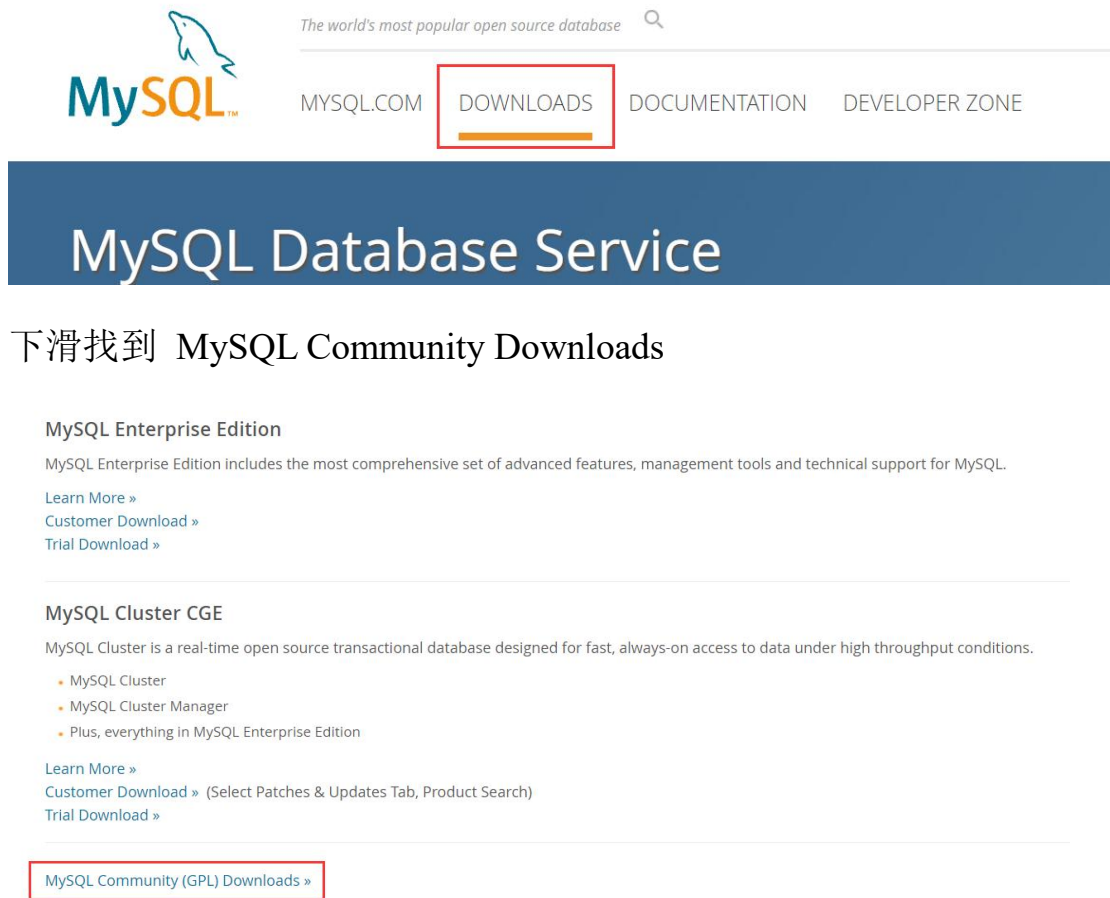


1. 进入 MySQL 官网: <https://www.mysql.com/>, 点击 DOWNLOADS



进入后选择 MySQL Community Server

MySQL Community Downloads

- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository
- **MySQL Community Server**
- MySQL Cluster
- MySQL Router
- MySQL Shell
- MySQL Workbench
- MySQL Installer for Windows
- MySQL for Visual Studio
- C API (libmysqlclient)
- Connector/C++
- Connector/J
- Connector/NET
- Connector/Node.js
- Connector/ODBC
- Connector/Python
- MySQL Native Driver for PHP
- MySQL Benchmark Tool
- Time zone description tables
- Download Archives

下载压缩包。选择上方 Archives 可选择其他版本的 MySQL 下载。
(此处以 MySQL5.6 版本为例)

[General Availability \(GA\) Releases](#) [Archives](#) [i](#)

MySQL Community Server 8.0.27

Select Operating System:


[Looking for previous GA versions?](#)

Recommended Download:

MySQL Installer for Windows

All MySQL Products. For All Windows Platforms. In One Package.

Starting with MySQL 5.6 the MySQL Installer package replaces the standalone MSI packages.



Windows (x86, 32 & 64-bit), MySQL Installer MSI [Go to Download Page >](#)

Other Downloads:

Windows (x86, 64-bit), ZIP Archive (mysql-8.0.27-winx64.zip)	8.0.27	209.4M	Download
MD5: 9d8e7f9f8835d8b512c5f8e9182d9a6a Signature			
Windows (x86, 64-bit), ZIP Archive Debug Binaries & Test Suite (mysql-8.0.27-winx64-debug-test.zip)	8.0.27	509.6M	Download
MD5: fb1a80a91b1aeb95c9be44817978592f Signature			

点击 Archives 选择指定版本（5.6.37）的 MySQL。

MySQL Product Archives

MySQL Community Server (Archived Versions)

Please note that these are old versions. New releases will have recent bug fixes and features!
To download the latest release of MySQL Community Server, please visit [MySQL Downloads](#).

Product Version:

Operating System:

OS Version:

→ 版本

→ 操作系统

Windows (x86 32-bit) ZIP Archive (mysql-5.6.37-win32.zip)	Jun 2, 2017	330.1M	Download
MD5: 147fb5b011dcec181d9286612c6cc20b Signature			
Windows (x86 64-bit) ZIP Archive (mysql-5.6.37-winx64.zip)	Jun 2, 2017	334.5M	Download
MD5: a9cb27d9c719bed2d66fc9eae40762a Signature			

macOS 下载 dmg 文件，具体安装教程如下：

https://blog.csdn.net/m0_67401746/article/details/126434892?spm=1001.

2101.3001.6650.3&utm_medium=distribute.pc_relevant.none-task-blog-2%7Edefault%7EYuanLiJiHua%7EPosition-3-126434892-blog-48218239.pc_relevant_recovery_v2&depth_1-utm_source=distribute.pc_relevant.none-task-blog-2%7Edefault%7EYuanLiJiHua%7EPosition-3-126434892-blog-48218239.pc_relevant_recovery_v2&utm_relevant_index=4

MySQL Product Archives

MySQL Community Server (Archived Versions)

Please note that these are old versions. New releases will have recent bug fixes and features!

To download the latest release of MySQL Community Server, please visit [MySQL Downloads](#).

Product Version: 5.6.37

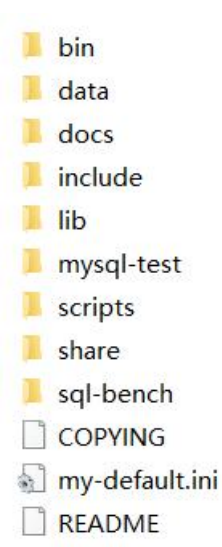
Operating System: macOS

macOS 10.12 (x86, 64-bit), DMG Archive <small>(mysql-5.6.37-macos10.12-x86_64.dmg)</small>	Jun 2, 2017	167.6M	Download <small>MD5: a0854091f047645d38a9a4307fa8a429 Signature</small>
macOS 10.12 (x86, 64-bit), Compressed TAR Archive <small>(mysql-5.6.37-macos10.12-x86_64.tar.gz)</small>	Jun 2, 2017	167.3M	Download <small>MD5: 98ad49c7e0f8c732d60c16c4a80f197a Signature</small>

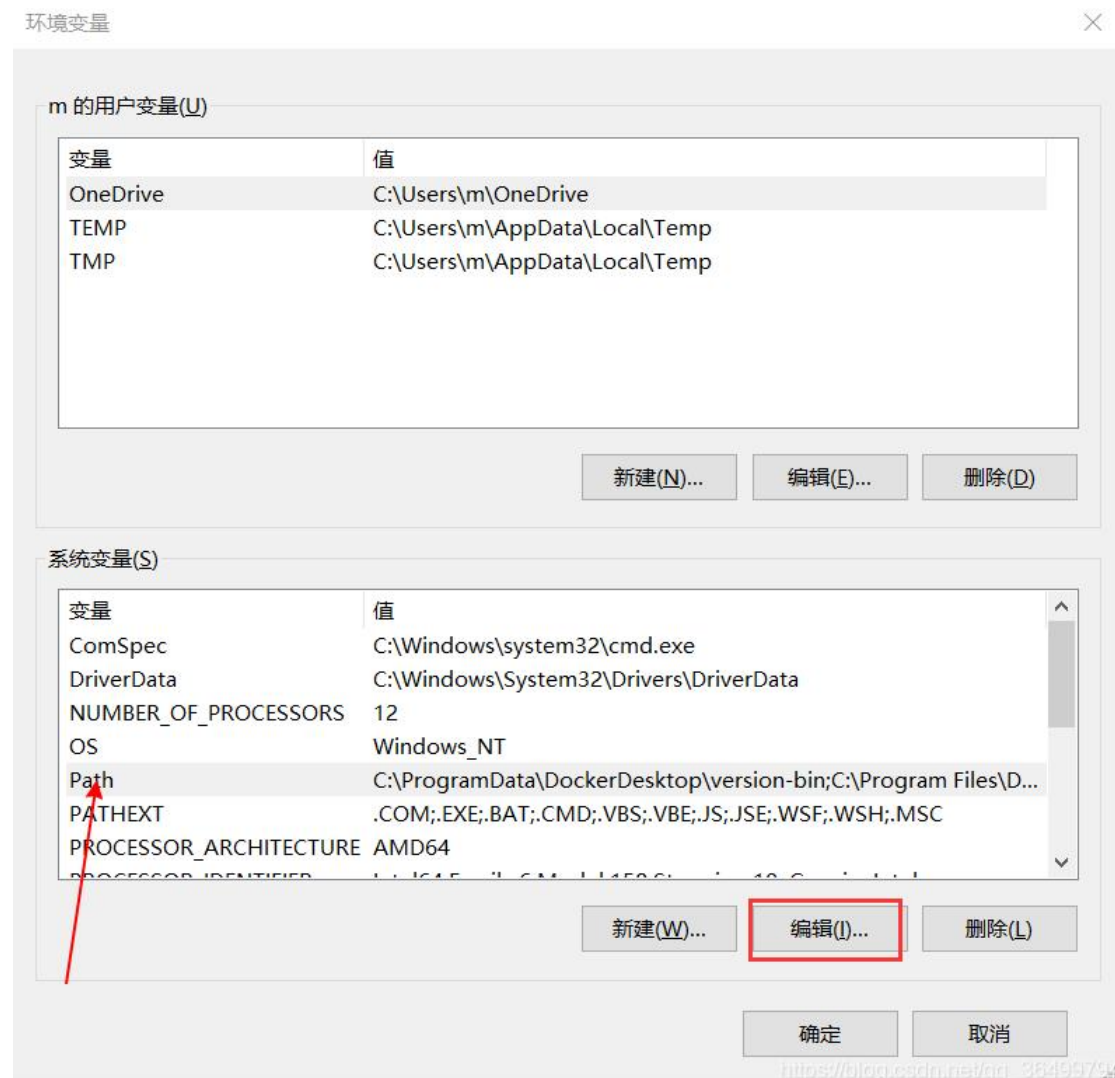
2. 以 MySQL5.6 版本为例。Windows 系统中，下载压缩包后将其解压，得到文件夹

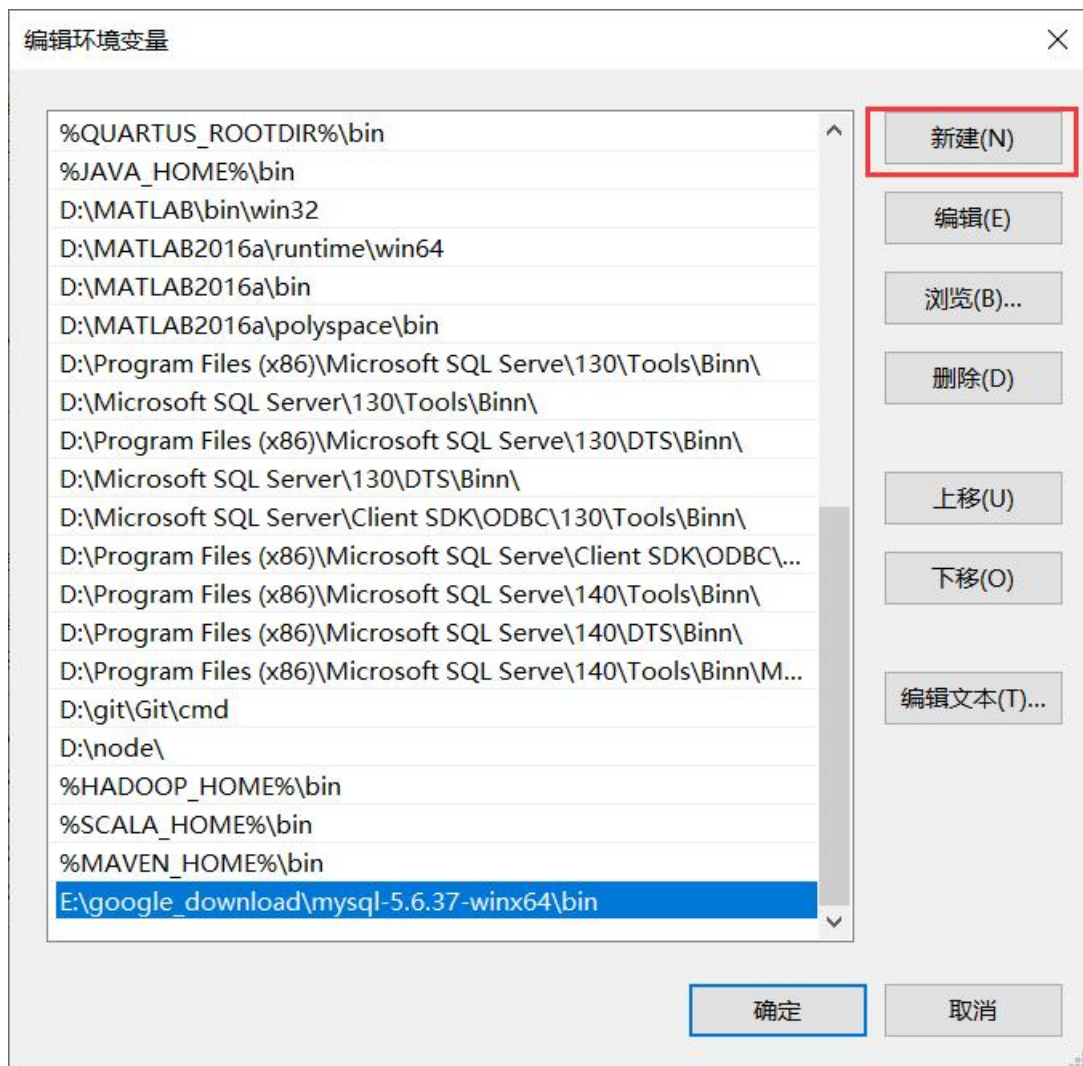
mysql-5.6.37-winx64

其文件结构如下：



配置系统环境变量：我的电脑 → 属性 → 高级系统设置 → 环境变量，在 Path 中添加上图 bin 文件夹的路径





修改 my-default.ini 文件，内容如下：

```

# For advice on how to change settings please see
# http://dev.mysql.com/doc/refman/5.6/en/server-configuration-defaults.html
# *** DO NOT EDIT THIS FILE. It's a template which will be copied to the
# *** default location during install, and will be replaced if you
# *** upgrade to a newer version of MySQL.

```

[mysqld]

```

# Remove leading # and set to the amount of RAM for the most important data
# cache in MySQL. Start at 70% of total RAM for dedicated server, else 10%.
# innodb_buffer_pool_size = 128M

# Remove leading # to turn on a very important data integrity option: logging
# changes to the binary log between backups.
# log_bin
MySQL文件夹路径

# These are commonly set, remove the # and set as required.
basedir = E:\google_download\mysql-5.6.37-winx64
datadir = E:\google_download\mysql-5.6.37-winx64\data
port = 3306
# muserver_id = .....
MySQL文件夹下的 data 路径

# Remove leading # to set options mainly useful for reporting servers.
# The server defaults are faster for transactions and fast SELECTs.
# Adjust sizes as needed, experiment to find the optimal values.
# join_buffer_size = 128M
# sort_buffer_size = 2M
# read_rnd_buffer_size = 2M

sql_mode=NO_ENGINE_SUBSTITUTION,STRICT_TRANS_TABLES

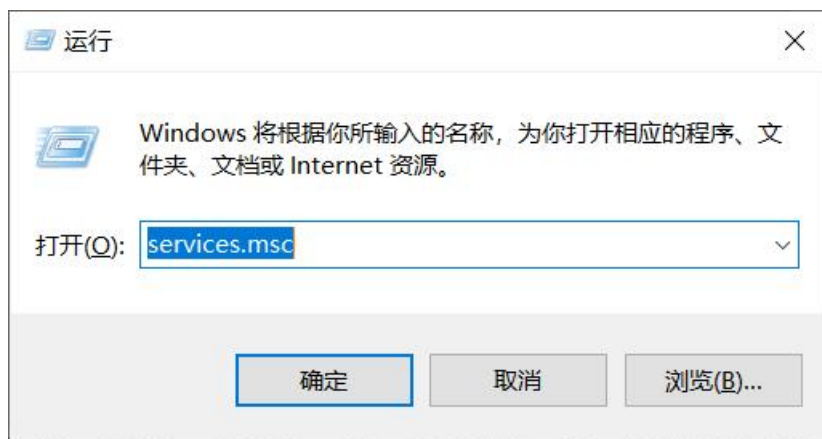
```

3. 以管理员身份运行 cmd（否则权限不够），进入 mysql-5.6.37-winx64\bin 文件夹下，输入 mysql -install，即可安装成功。(如果不用管理员身份运行，将会因为权限不够而出现错误：Install/Remove of the Service Denied!)

4. 启动 MySQL:

方法一：启动服务命令为：net start mysql

方法二：



打开管理工具服务，找到 MySQL 服务，右键选择启动

