**CentOS release 7.6 安装MySQL8.0**

**一、安装gcc4.8.3**

 tar jxvf gcc-4.8.3.tar.bz2

 cd gcc-4.8.3;

 ./contrib/download\_prerequisites

 mkdir ../build-4.8.3  
 cd ../build-4.8.3

 ../gcc-4.8.3/configure --enable-checking=release --enable-languages=c,c++ --disable-multilib --prefix=/usr/local/gcc-4.8.3/

make -j40

make install

**三、安装MySQL8.0.13**

tar -zxvf mysql-boost-8.0.13.tar.gz -C /usr/local

cd /usr/local/mysql-8.0.13/

#依赖：

CMake Error at cmake/os/Linux.cmake:46 (MESSAGE):

GCC 4.8.3 or newer is required (-dumpversion says 4.4.7)

#编译

cmake \

-DCMAKE\_INSTALL\_PREFIX=/usr/local/mysql-8.0.13 \

-DSYSCONFDIR=/opt/mysql-8.0.13 \

-DMYSQL\_DATADIR=/opt/mysql-8.0.13/data/ \

-DMYSQL\_UNIX\_ADDR=/opt/mysql-8.0.13/data/mysql.sock \

-DMYSQL\_TCP\_PORT=3336 \

-DEXTRA\_CHARSETS=all \

-DDEFAULT\_CHARSET=utf8mb4 \

-DDEFAULT\_COLLATION=utf8mb4\_general\_ci \

-DWITH\_READLINE=1 \

-DENABLED\_LOCAL\_INFILE=1 \

-DWITH\_MYISAM\_STORAGE\_ENGINE=1 \

-DWITH\_INNOBASE\_STORAGE\_ENGINE=1 \

-DWITH\_PARTITION\_STORAGE\_ENGINE=1 \

-DWITH\_MEMORY\_STORAGE\_ENGINE=1 \

-DWITH\_BOOST=/usr/local/mysql-8.0.13/boost/boost\_1\_67\_0