1. Download MySQL 5.x Community Server from
   https://dev.mysql.com/downloads/mysql/5.7.html#downloads

   Note: Don't download "8.x" version, there are compatibility issues

   1.1.1 Steps to install for "Mac":
   a. Download "macOS 10.14 (x86, 64-bit), DMG Archive" by clicking "Download"
      button and selecting "No thanks, just start download".
   b. Go the Downloads folder and double-click on the downloaded "dmg" file which
      opens pops up a "pkg" which can be installed.
   c. While installing it asks the system password, enter and select all defaults
   d. While installing a temporary password is generated for
      root@localhost:_____, make sure you save this password before you
      continue the installation

   To verify the installation:
   a. Open Spotlight and search for "mysql"
   b. On clicking the searched "mysql" it opens a pop-up, using which you can start
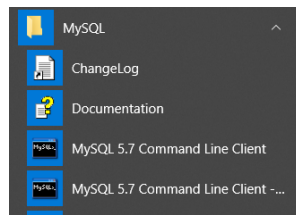   and stop "mySql" server using "system password"

   c. Checking "mysql" console
      a. Got the terminal and enter [if required use "SUDO"]:
         i. user$ /usr/local/mysql/bin/mysql -uroot -p
         ii. Enter Password: generated password for mysql
      b. On successful login we get "mysql" prompt, change the password
         i.   mysql> ALTER USER 'root'@'localhost' IDENTIFIED BY
              'newpassword';
         ii. mysql> exit
         iii. user$ /usr/local/mysql/bin/mysql -uroot -p
         iv. Enter Password: your new password
         v.   mysql> show databases;

      1.1.2 Steps to install for "Windows":
         a. Click on "MySQL Installer for windows: MySQL installer MSI"
         b. Select "full installation" and all other default options
         c. Make sure you save the password you selected for MySQL

            After Installation to verify:
         a. Open MySQL 5.7 command line client:

b. Enter the password for "MySQL"
c. msql> show databases