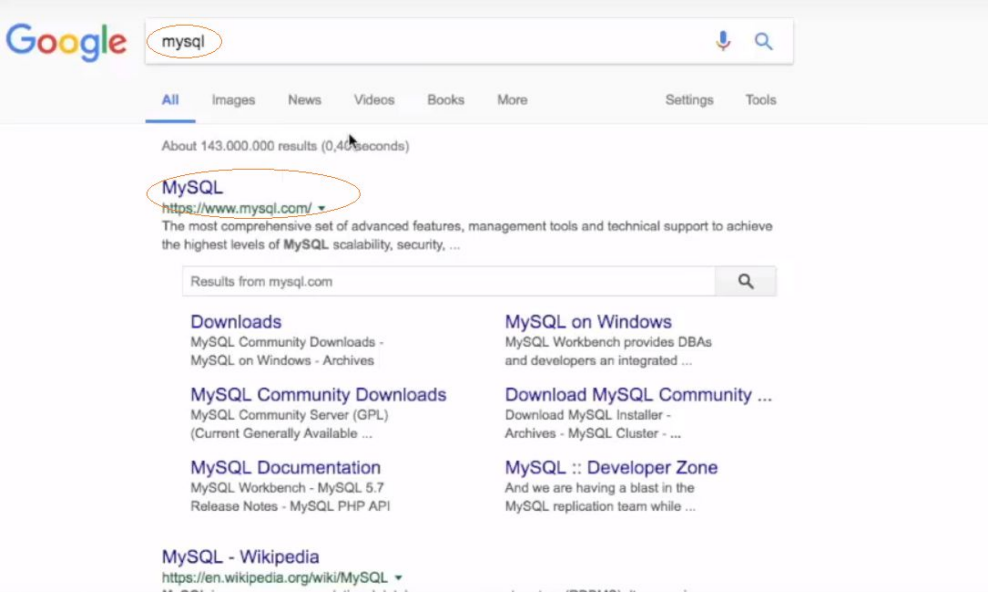
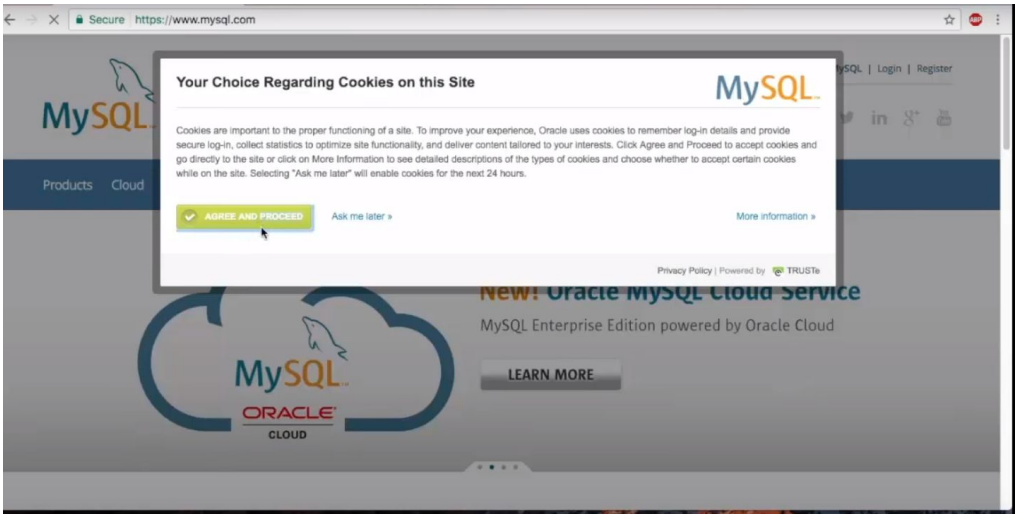
SummitWorks Technologies Inc.

MySQL Server installation on Mac

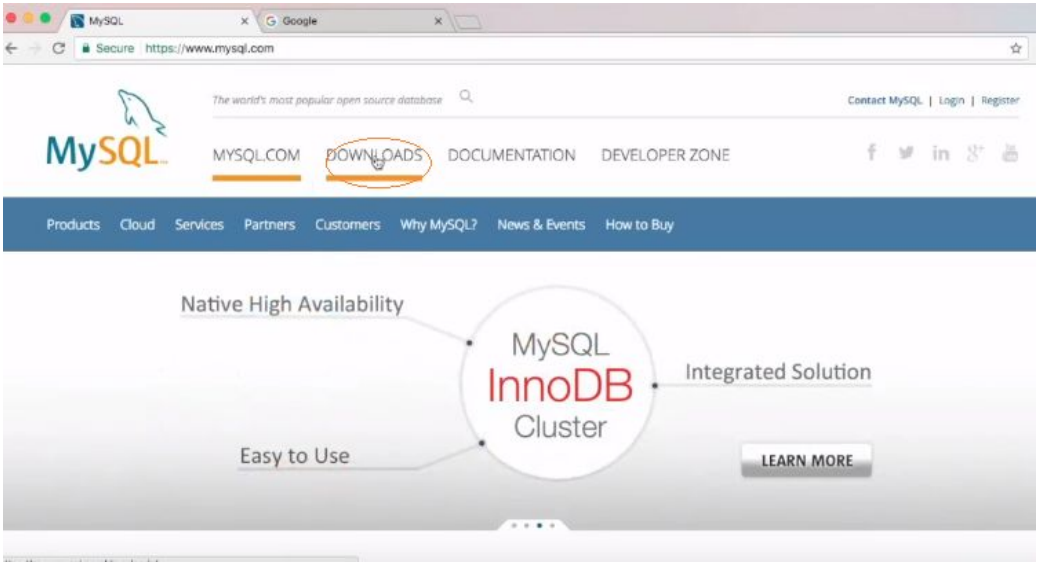
1. Search for MySQL page



2. On MySQL page click accept and process



3. Click on "*downloads"* to to go download section



4. On downloads section page, click on "*MySQL Community Server*"

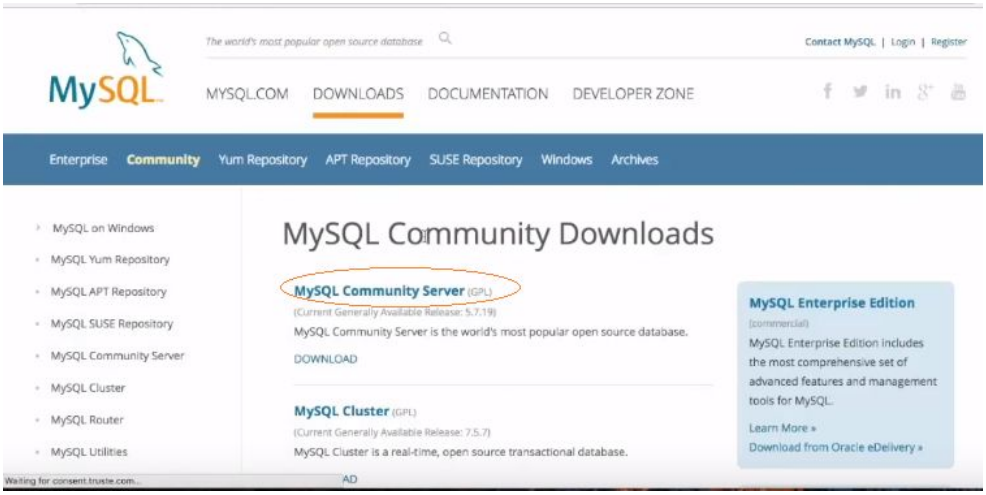


Figure: Downloads section

5. On "MySQL Community Server" download page, scroll down to see download versions that are available.

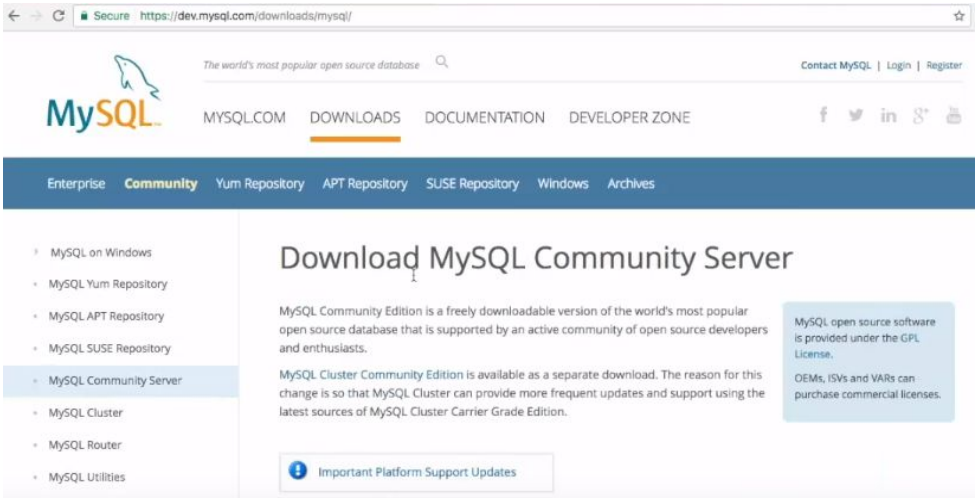
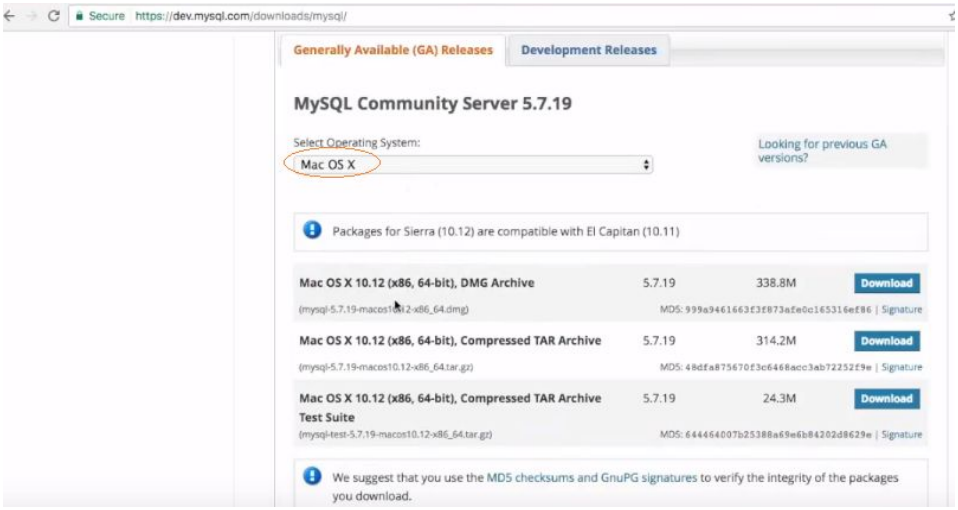
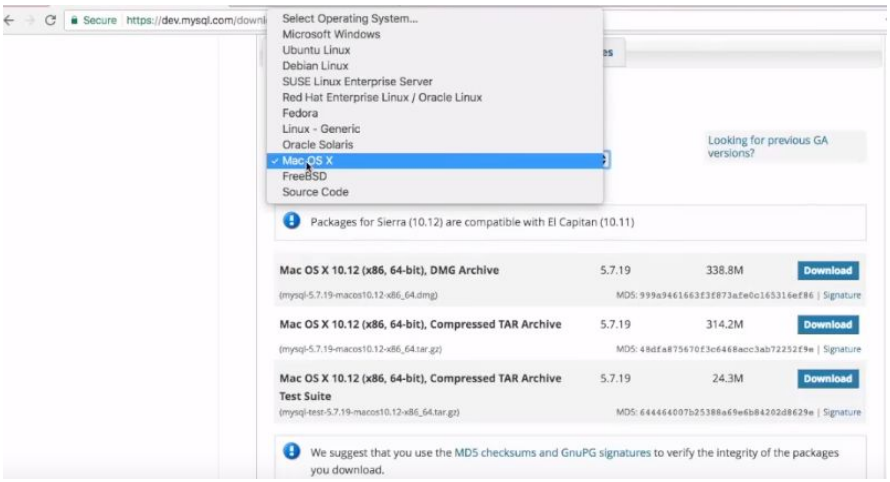


Figure: MySQL Community Server Download page



Note: You can select "*Operating System*" as Mac OS if MacOS does not shown up there



6. Click to download DMG Archive, it will redirect you to dmg download page

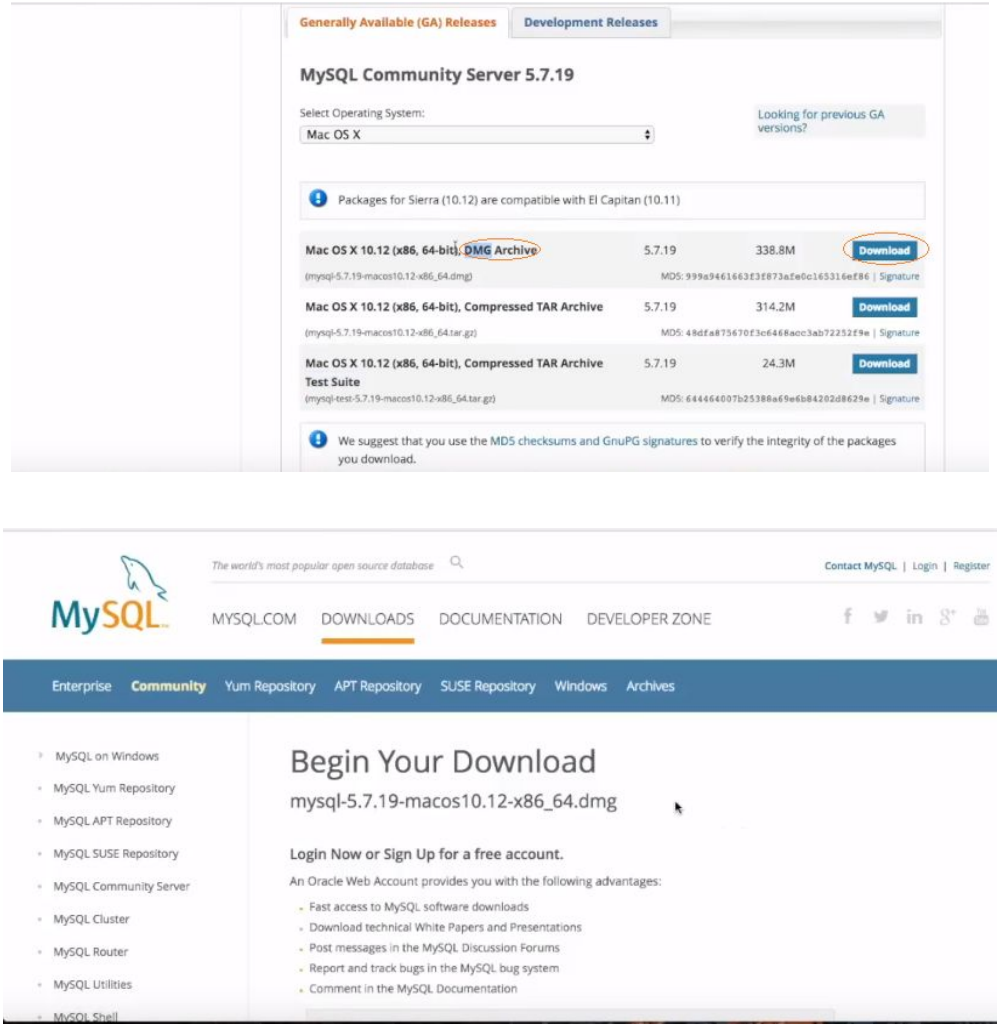
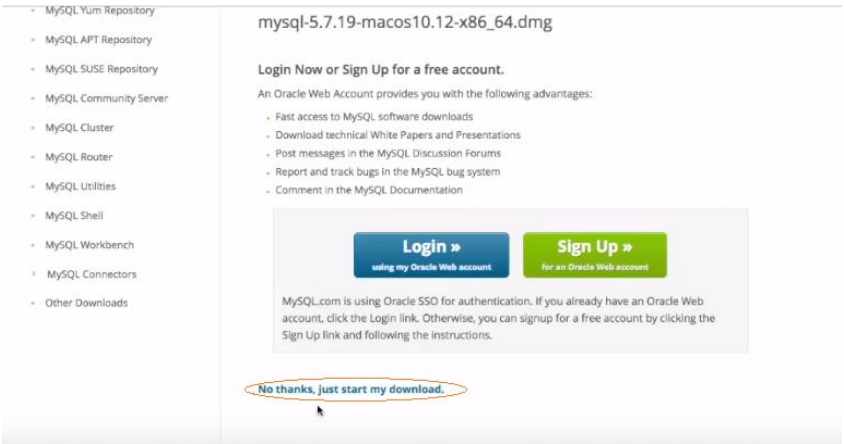
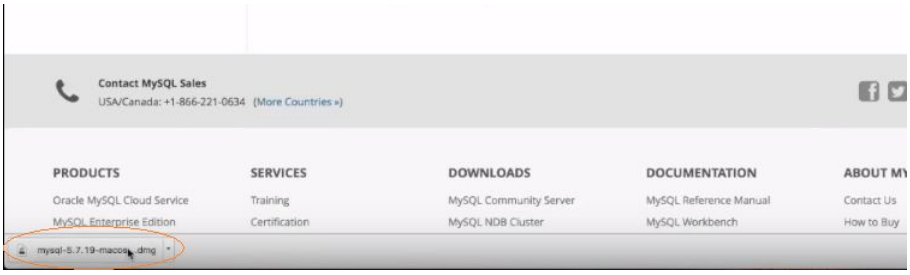


Figure: DMG download page

7. From DMG download page, scroll down and click on *"No thanks, just start my download"*



8. Click on dmg file after the download is completed



You can see pkg file appears

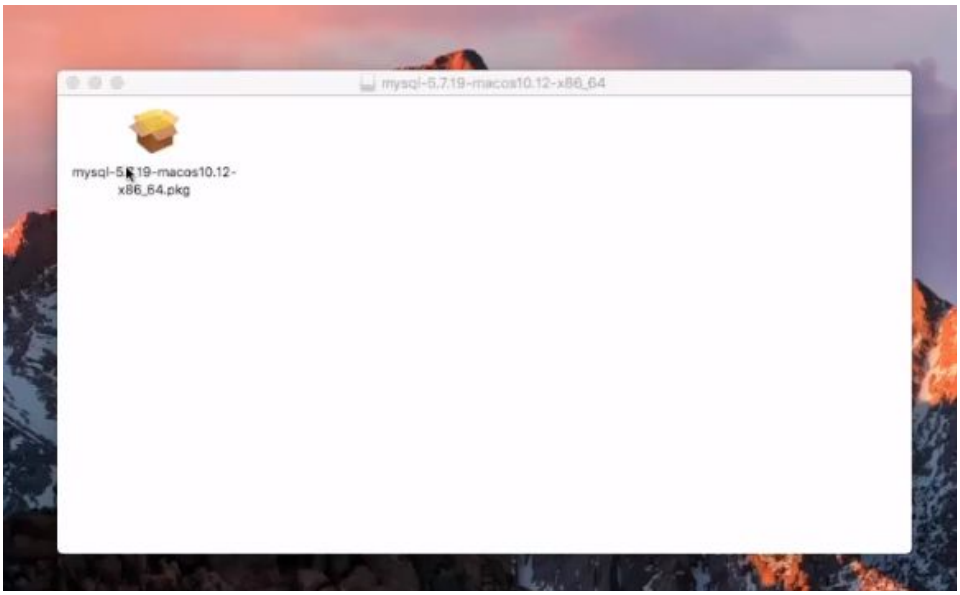
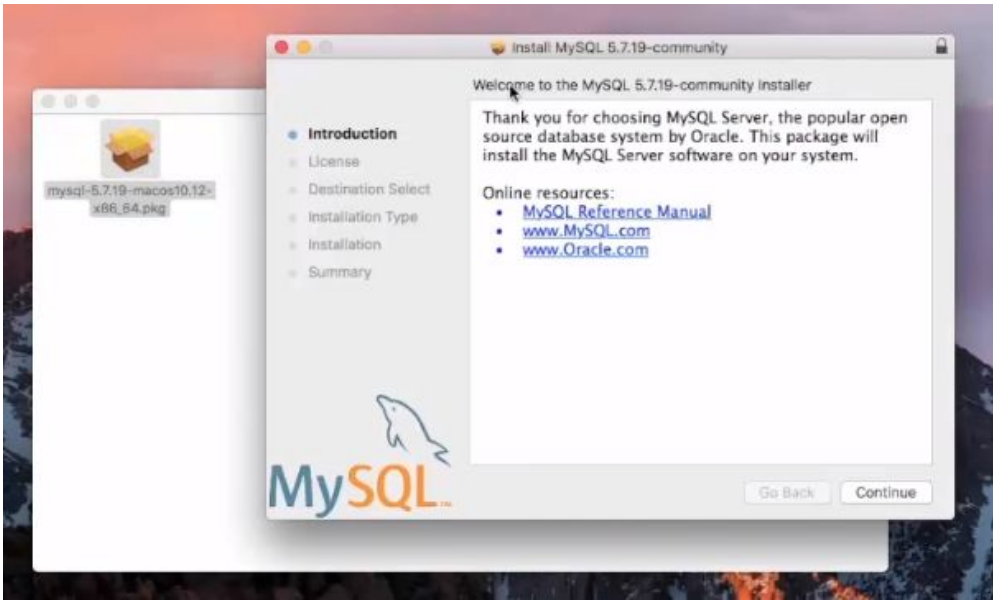
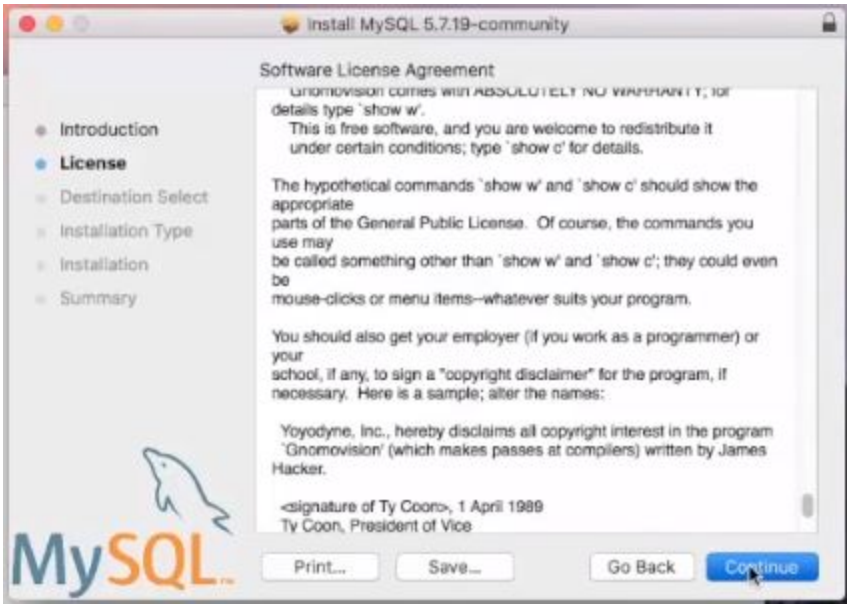


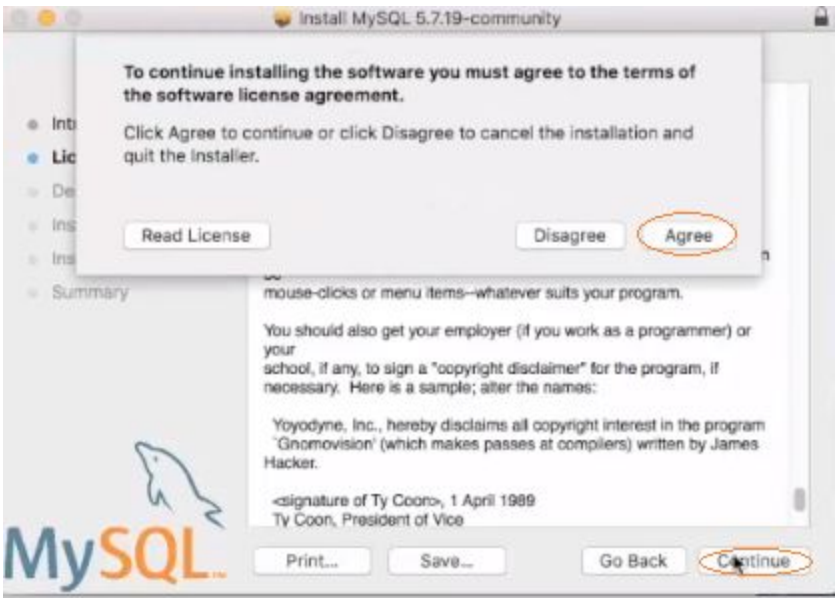
Figure: pkg file

9. Double of click to run this pkg file, the installation process will be started



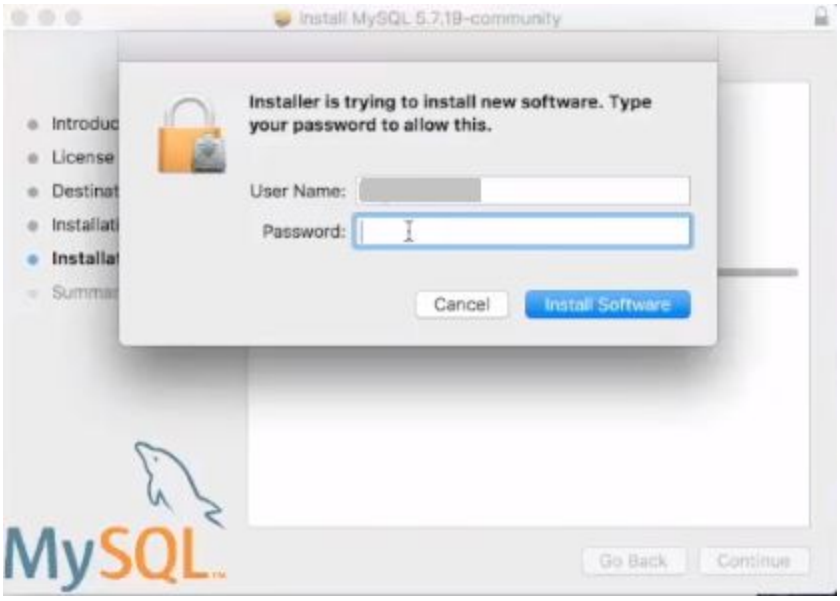
10. Follow the instruction. Click the *continue* and *agree*



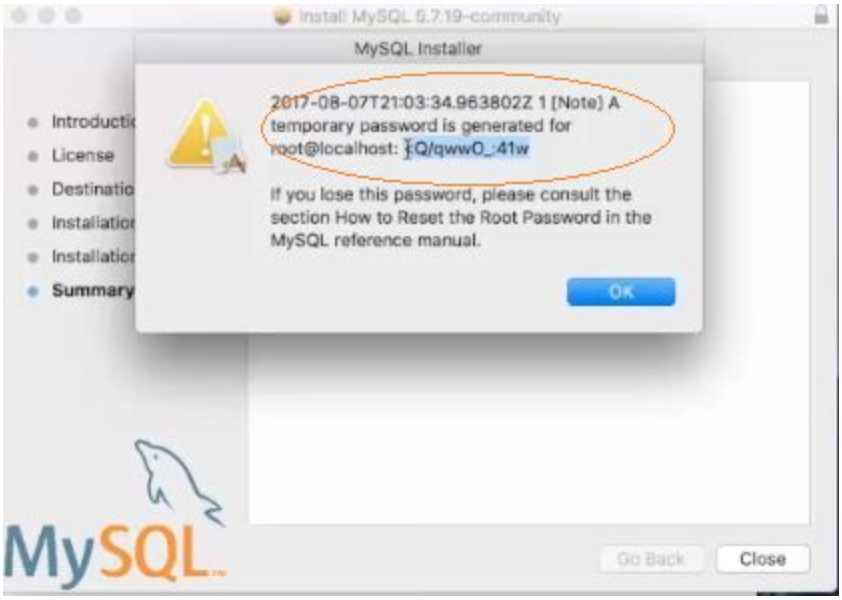


11. Click on install (do not change the install location if there is no good reason to do that)

12. You will be remind to enter password. Enter your Mac password to continue



13. After complete installation it give you a login information to MySQL server
    Important: You need to save the information to use it later



14. Check if MySQL was installed by clicking on apple icon and System Preferences

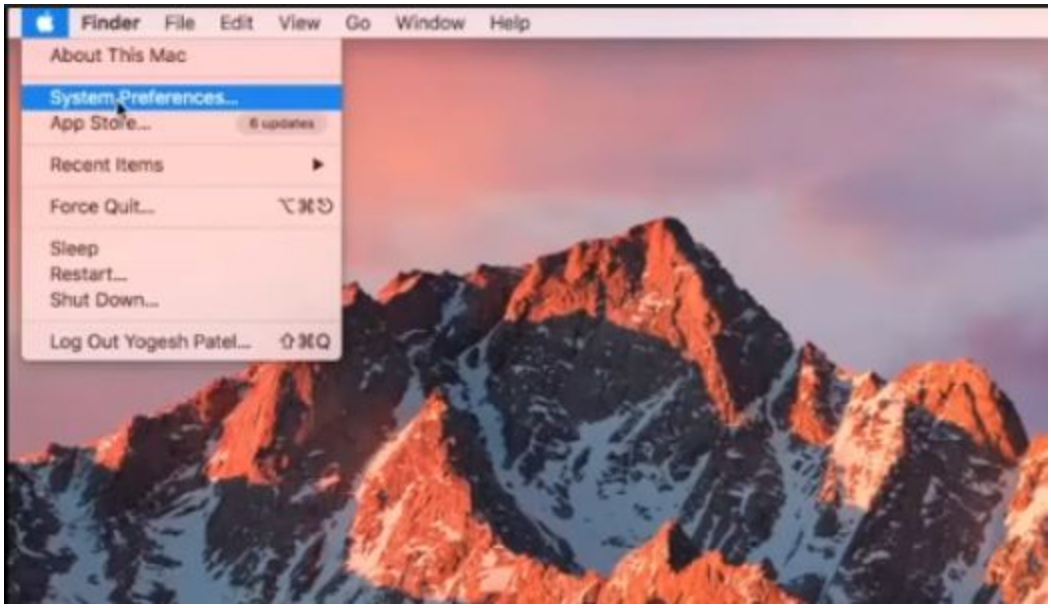
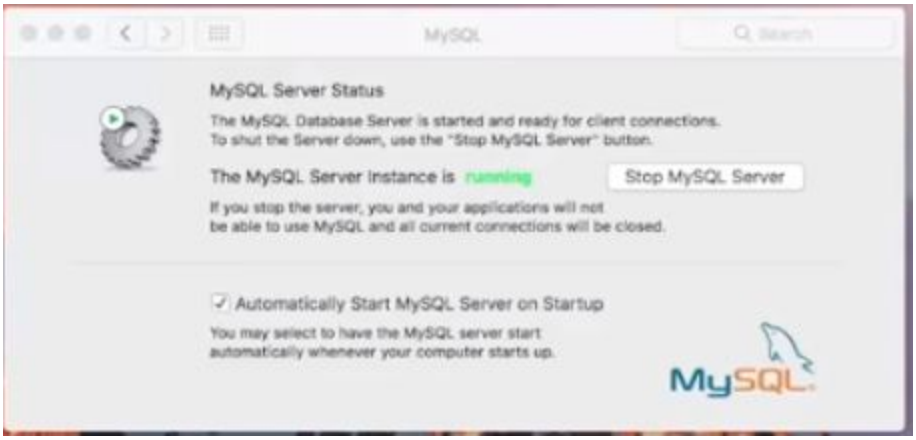


Figure: System Preference

15. From System Preference Windows, click on MySQL icon to start MySQL

16. Click on Start MySQL Server and provide Mac password


MySQL
MySQL Server Status
The MySQL Database Server is started and ready for client connections.
To shut the Server down, use the "Stop MySQL Server" button.
The MySQL Server instance is running
Stop MySQL Server
If you stop the server, you and your applications will not
be able to use MySQL and all current connections will be closed.
Automatically Start MySQL Server on Startup
You may select to have the MySQL server start
automatically whenever your computer starts up.
MySQL