

MySQL 맥버전 설치



학습목표



1. MySQL 맥버전을 설치 합니다.

1. MySQL 설치
2. MySQLWorkbench 설치

1. MySQL 설치

<http://dev.mysql.com/downloads/mysql> 에 접속하여
아래 파일을 다운로드 클릭합니다.

Download MySQL Community Server

MySQL Community Edition is a freely downloadable version of the world's most popular open source database that is supported by an active community of open source developers and enthusiasts.

MySQL Cluster Community Edition is available as a separate download. The reason for this change is so that MySQL Cluster can provide more frequent updates and support using the latest sources of MySQL Cluster Carrier Grade Edition.

Important Platform Support Updates

Online Documentation:

- Installation Instructions, Documentation and Change History for the MySQL 5.7 Milestone Release
- Installation Instructions, Documentation and Change History for the MySQL 5.6 Generally Available (GA) Release
- Installation Instructions, Documentation and Change History for the MySQL 5.5 Generally Available (GA) Release

Looking for previous GA versions?

- MySQL Community Server 5.5 »
- MySQL Community Server 5.1 »
- Archived versions »

Please report any bugs or inconsistencies you observe to our [Bugs Database](#).
Thank you for your support!

Generally Available (GA) Releases

Development Releases

MySQL Community Server 5.6.23

Select Platform:

Mac OS X

Mac OS X 10.9 (x86, 64-bit), Compressed TAR Archive (mysql-5.6.23-osx10.9-x86_64.tar.gz)	5.6.23	167.1M	Download
Mac OS X 10.9 (x86, 64-bit), DMG Archive (mysql-5.6.23-osx10.9-x86_64.dmg)	5.6.23	167.2M	Download
Mac OS X 10.8 (x86, 64-bit), Compressed TAR Archive (mysql-5.6.23-osx10.8-x86_64.tar.gz)	5.6.23	168.5M	Download
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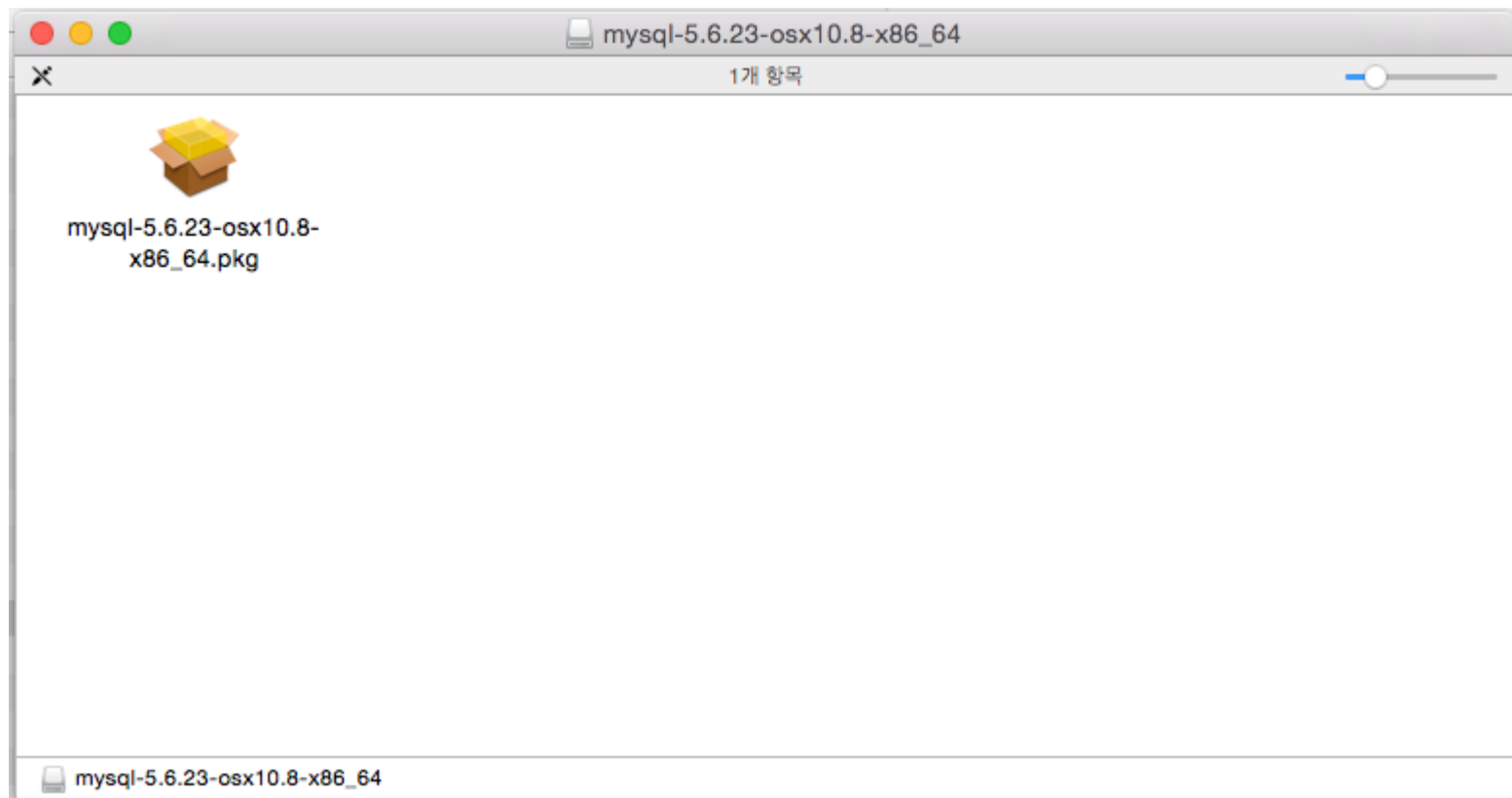
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mysql-5.6.23-osx10.9-x86_64.dmg

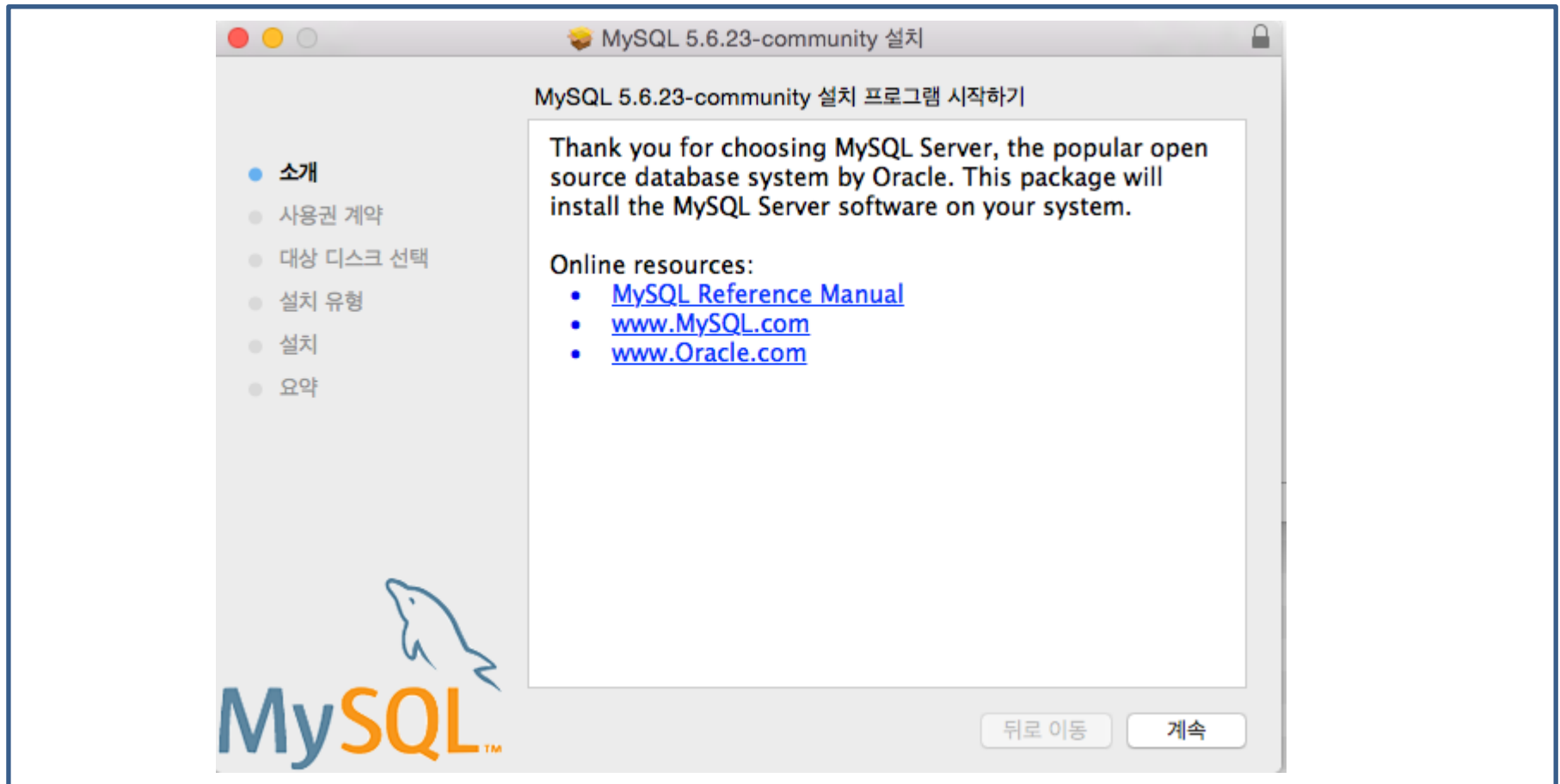
다운로드 받은 파일을 클릭하여 엽니다.

아래 처럼 PKG가 보이고, PKG를 실행합니다.

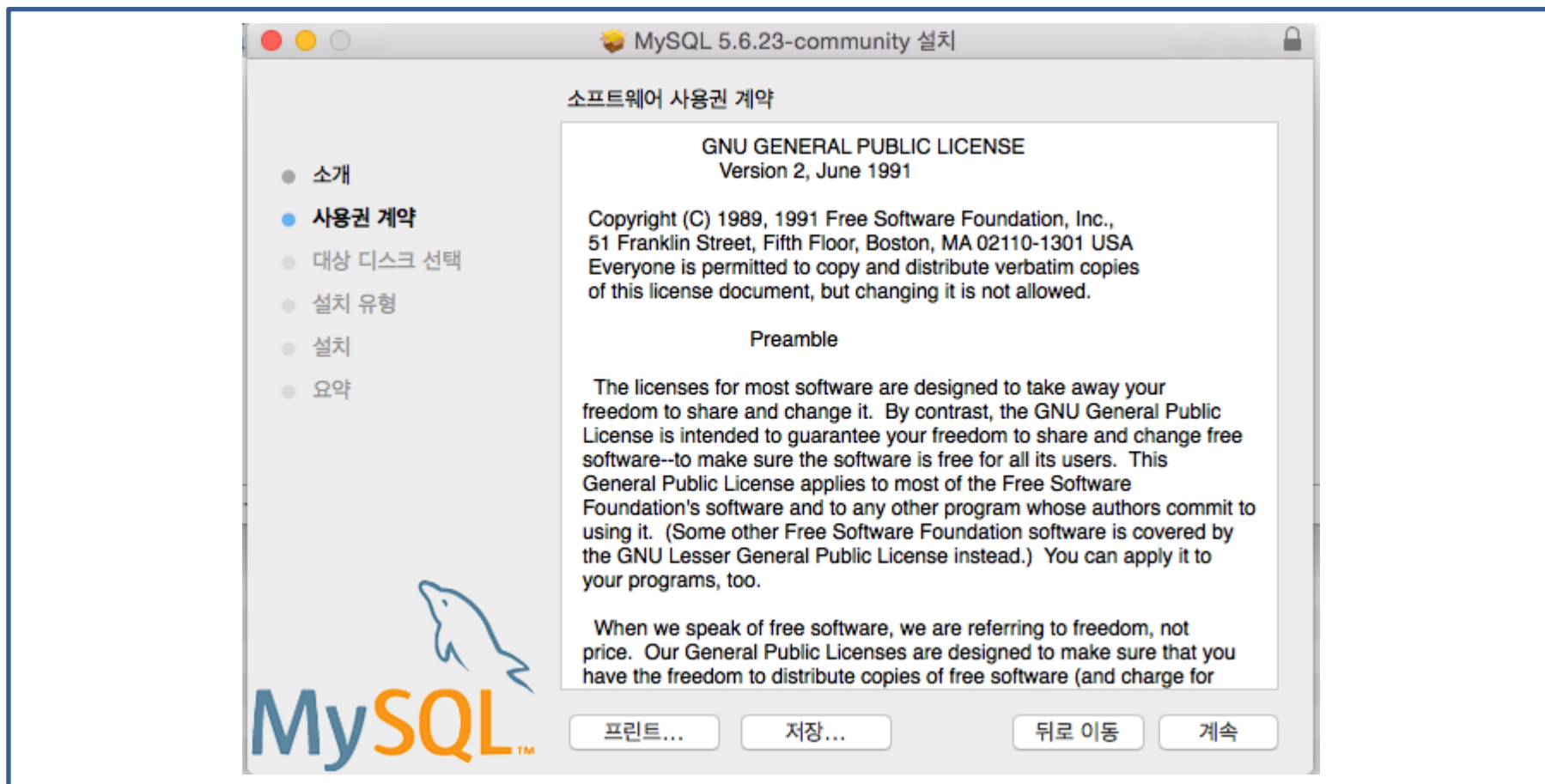
***OSX10.9 버전을 다운로드 받아도 OSX10.8 버전으로 표기 됩니다.**



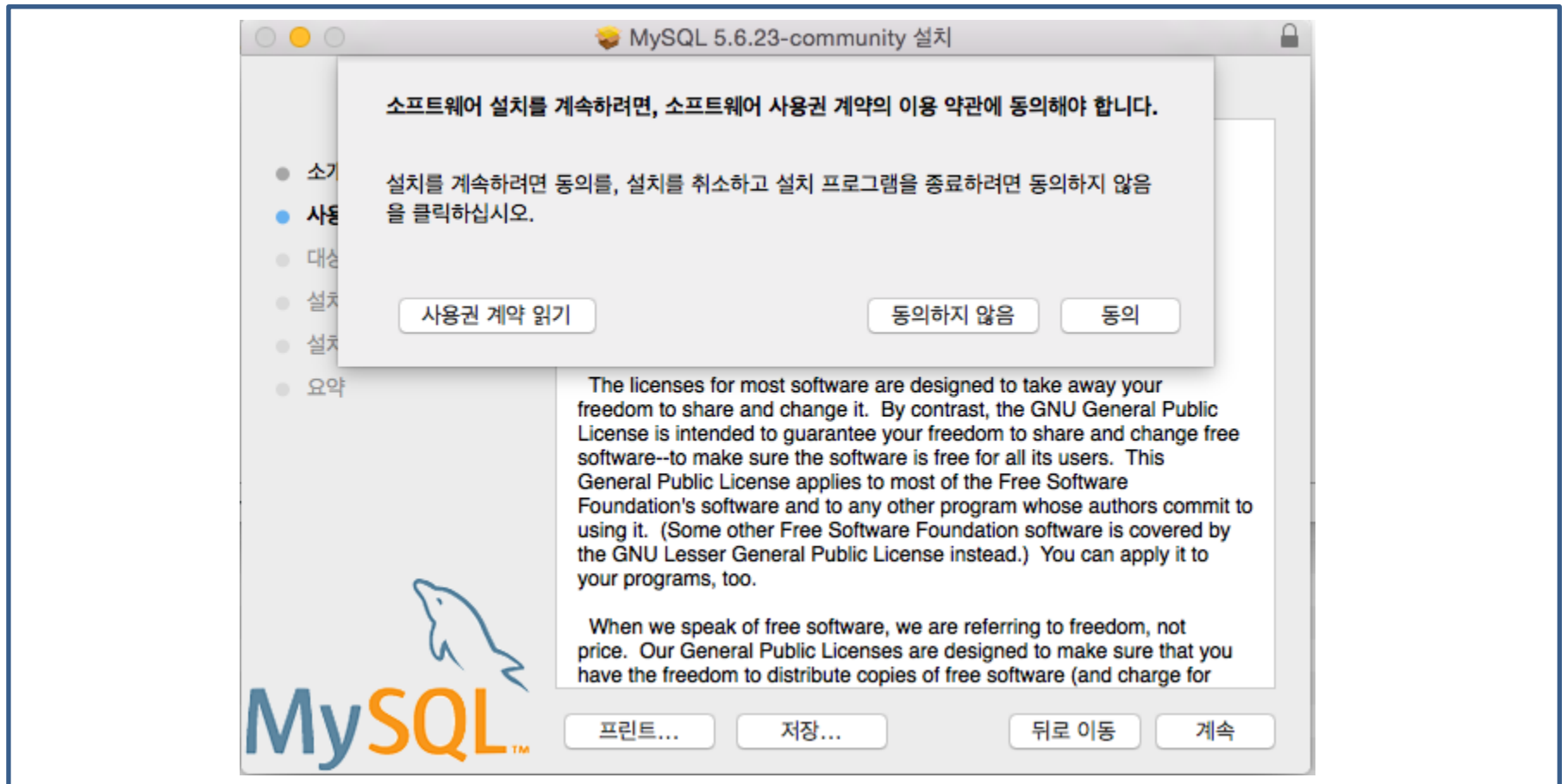
계속을 클릭합니다.



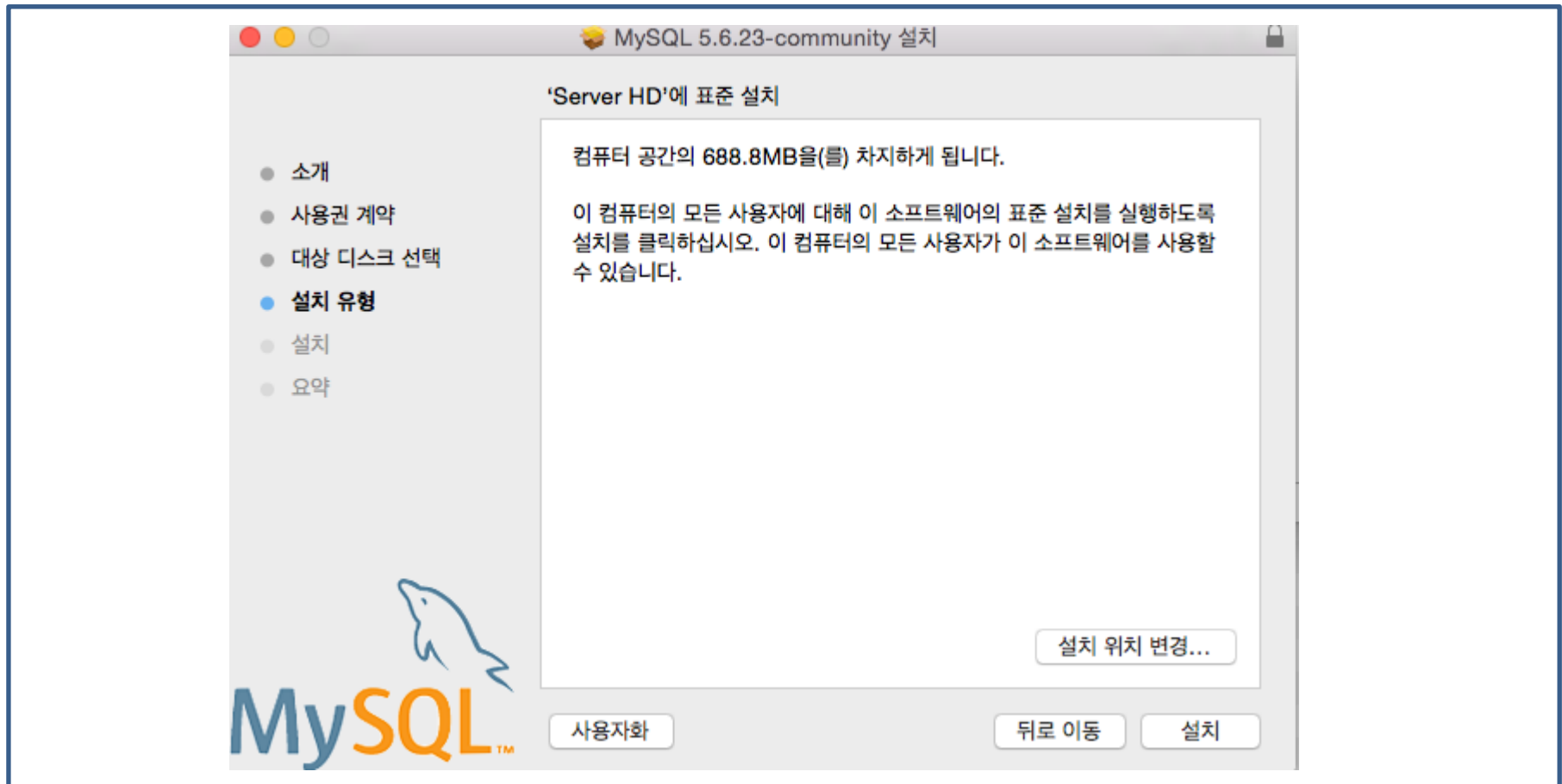
계속을 클릭합니다.



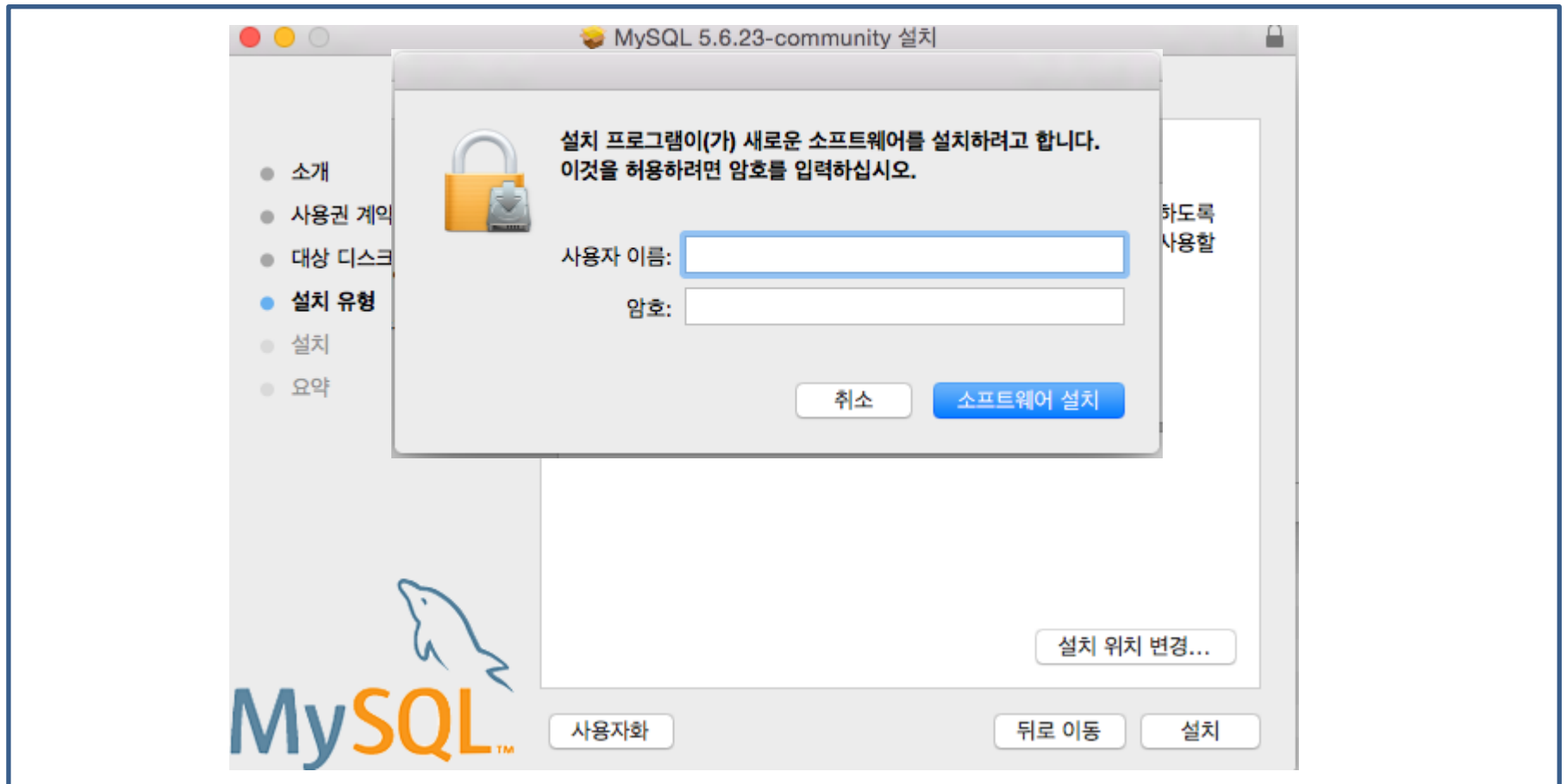
동의를 클릭합니다.



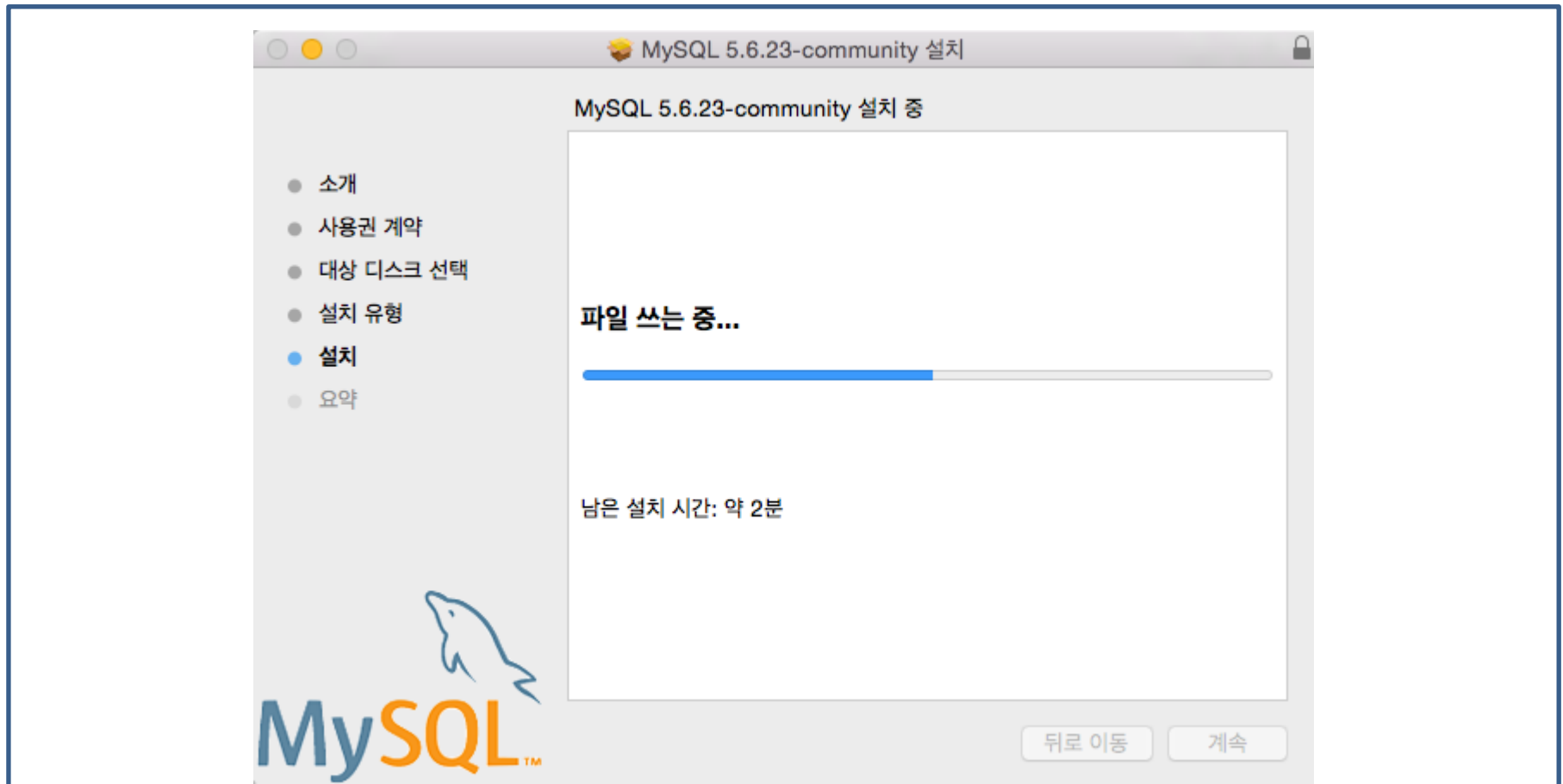
설치를 클릭 합니다.



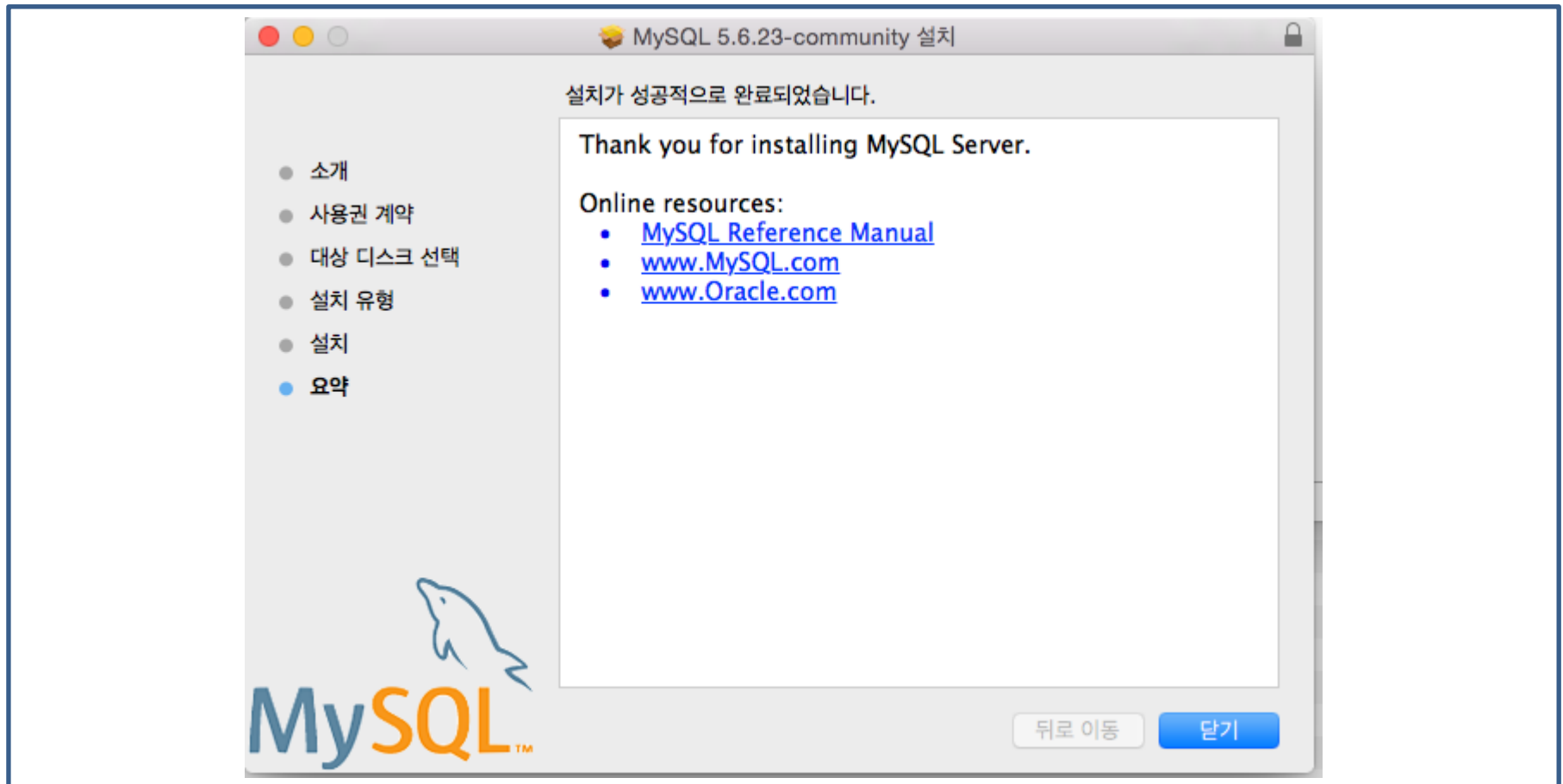
설치를 하려면 administrator 계정 및 암호가 필요합니다
정보 입력 후 소프트웨어 설치를 클릭합니다.



설치 중 화면입니다.
설치는 수 분 정도 소요됩니다.

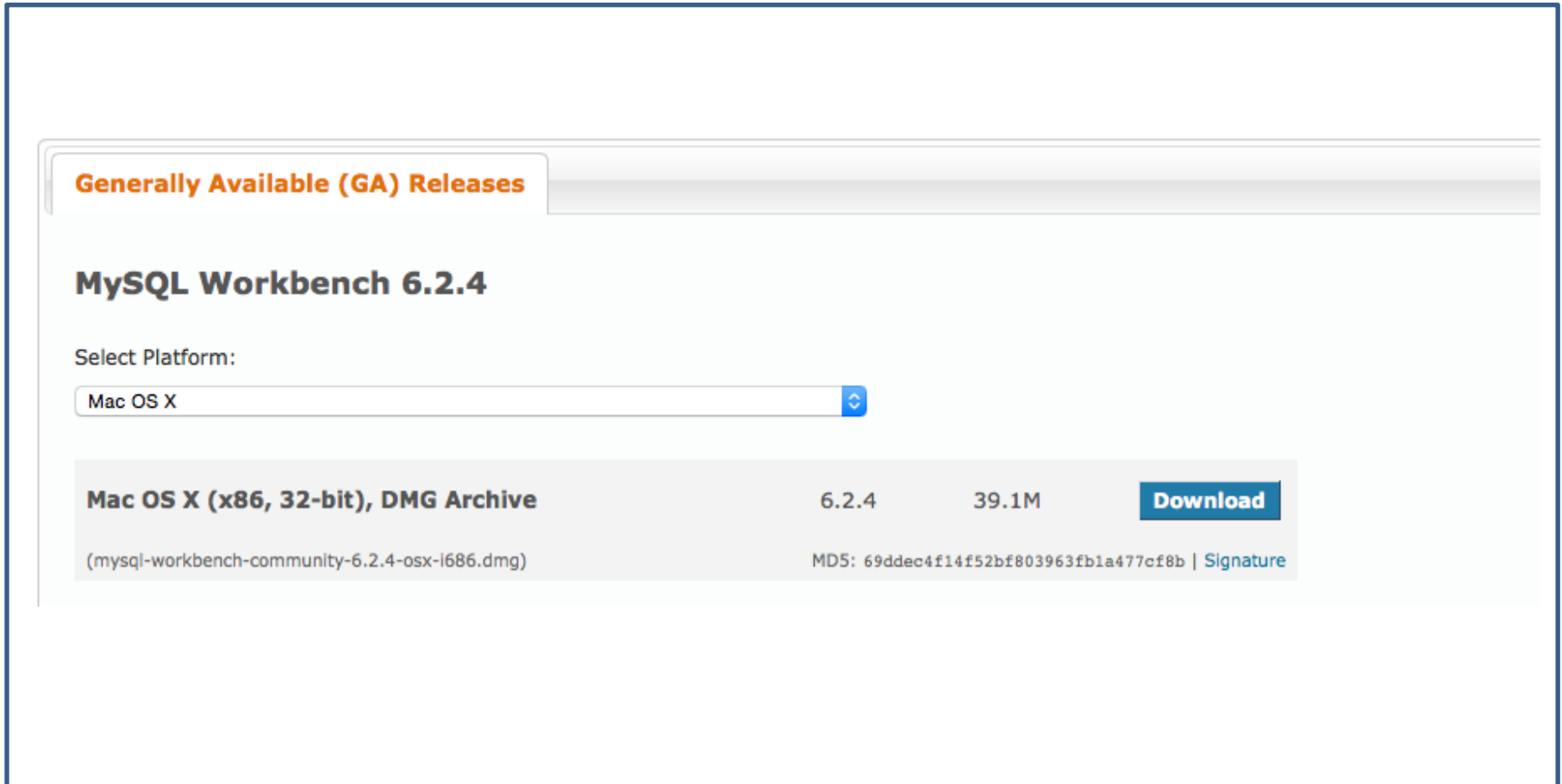


아래 화면이 나왔다면 정상적인 설치가 완료되었습니다.
닫기를 클릭 합니다.



2. MySQLWorkbench 설치

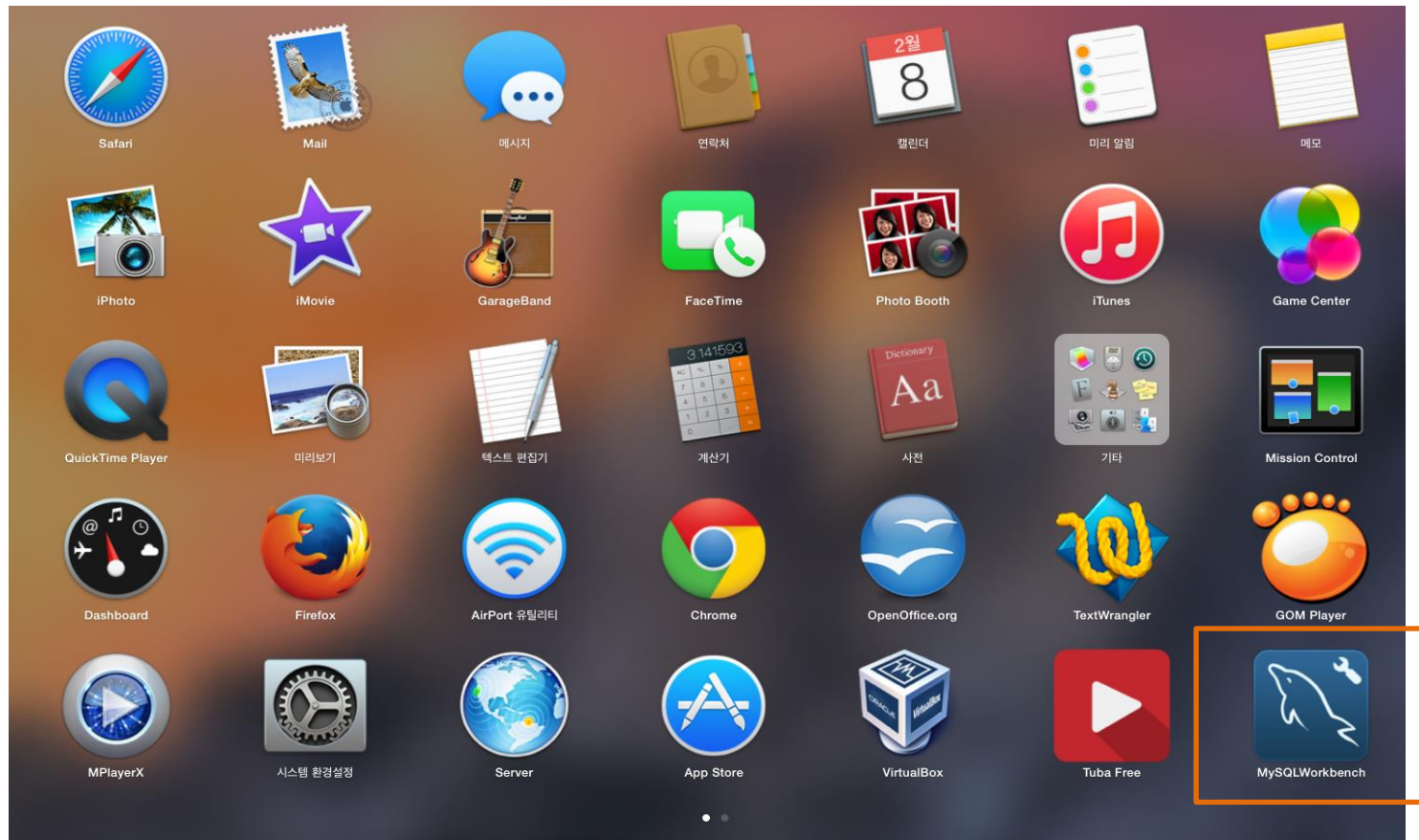
<http://dev.mysql.com/downloads/workbench> 에 접속하여
Download을 클릭합니다.



다운로드 받은 파일을 클릭 하여 오픈 후
아래 안내 처럼 MySQLWorkbench 아이콘을
Applications folder로 드래그 합니다.

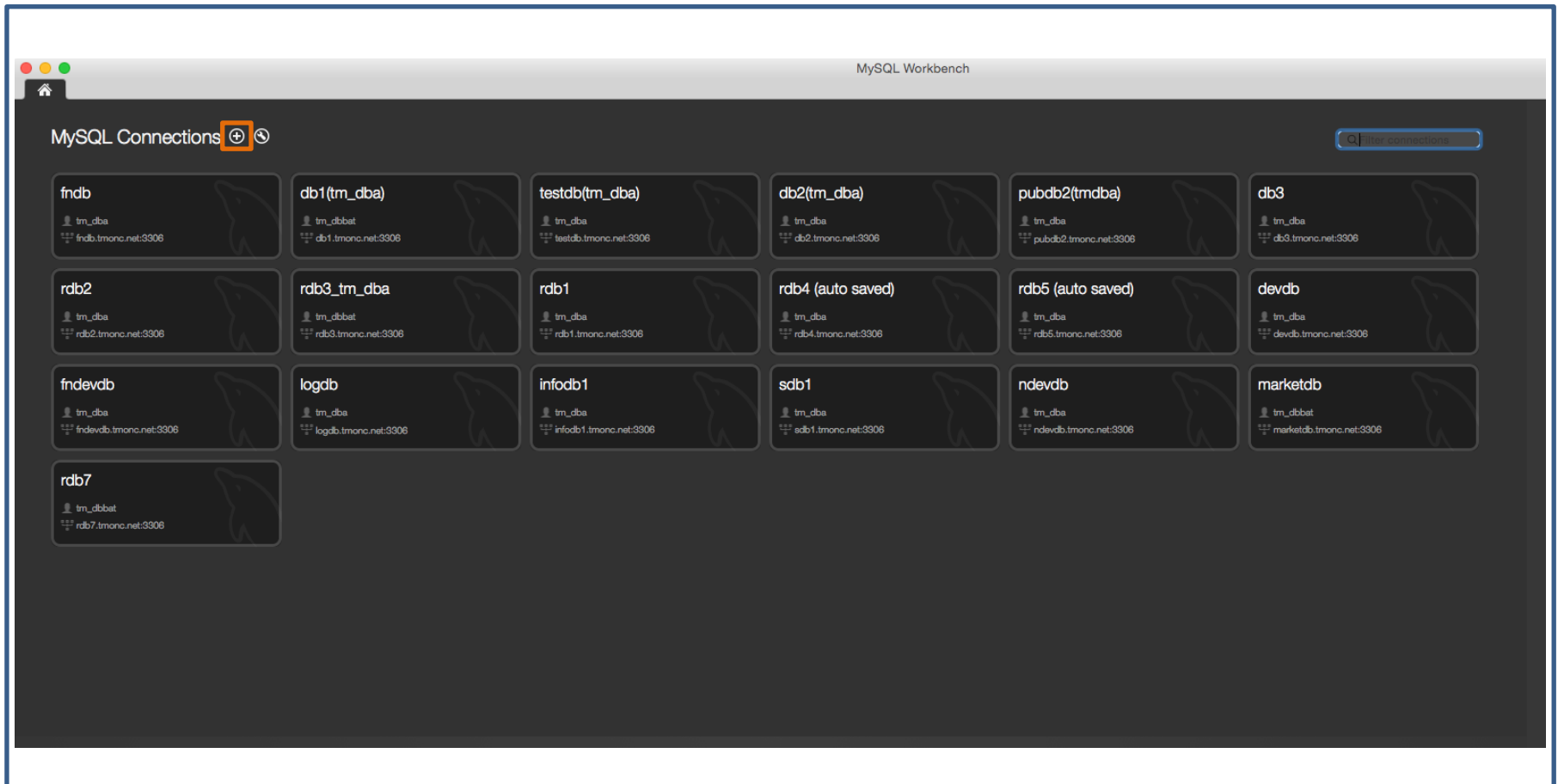


바로 설치가 완료되면 Launchpad 에서 설치된 아이콘이 확인됩니다.
아이콘을 클릭 하여 실행 합니다.



프로그램을 실행하면 아래와 같은 화면이 나옵니다.

+ 기호를 클릭하여 신규 접속을 설정 합니다.

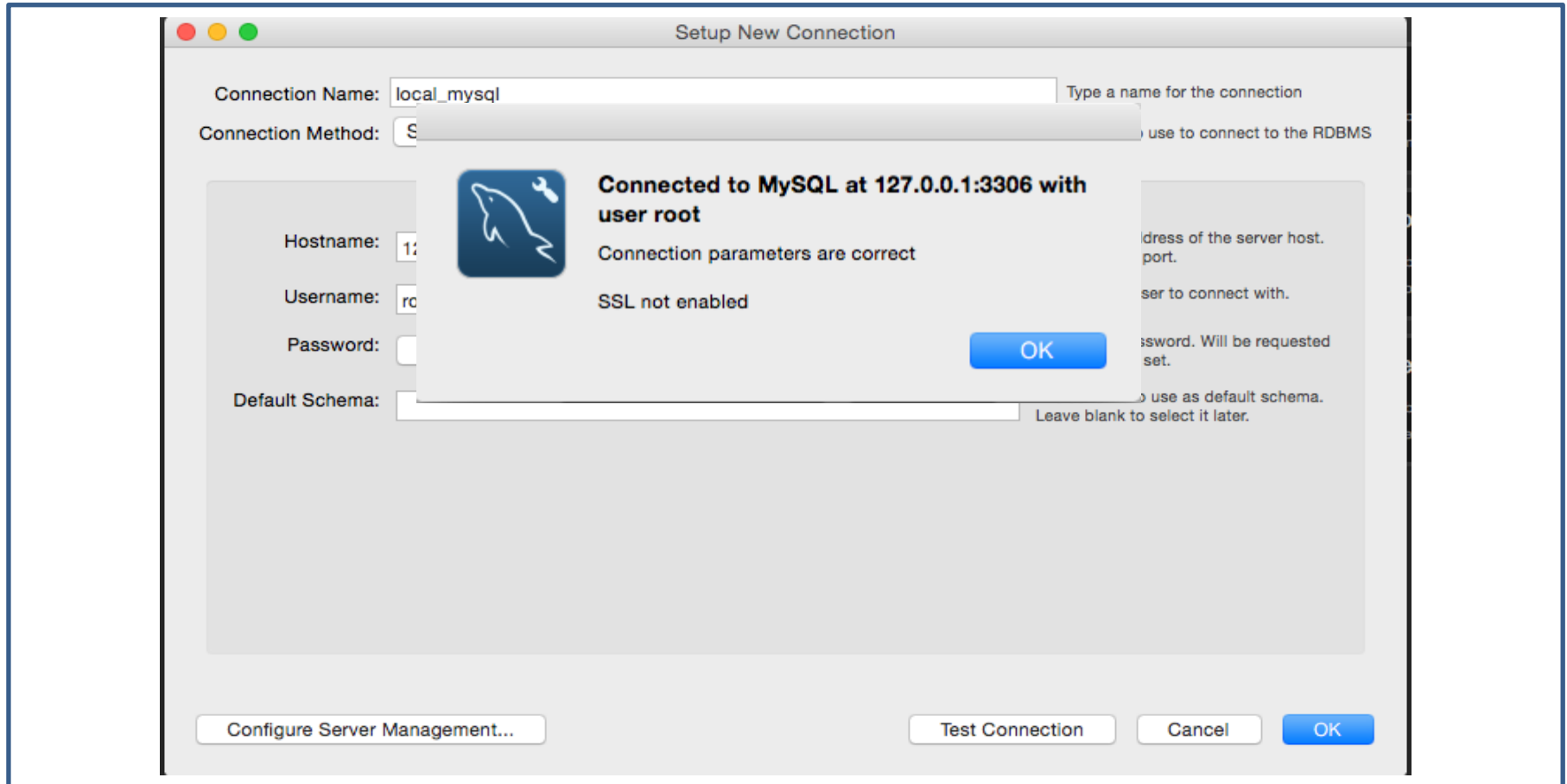


아래와 같이 입력 후 Test Conneciton 을 클릭합니다.

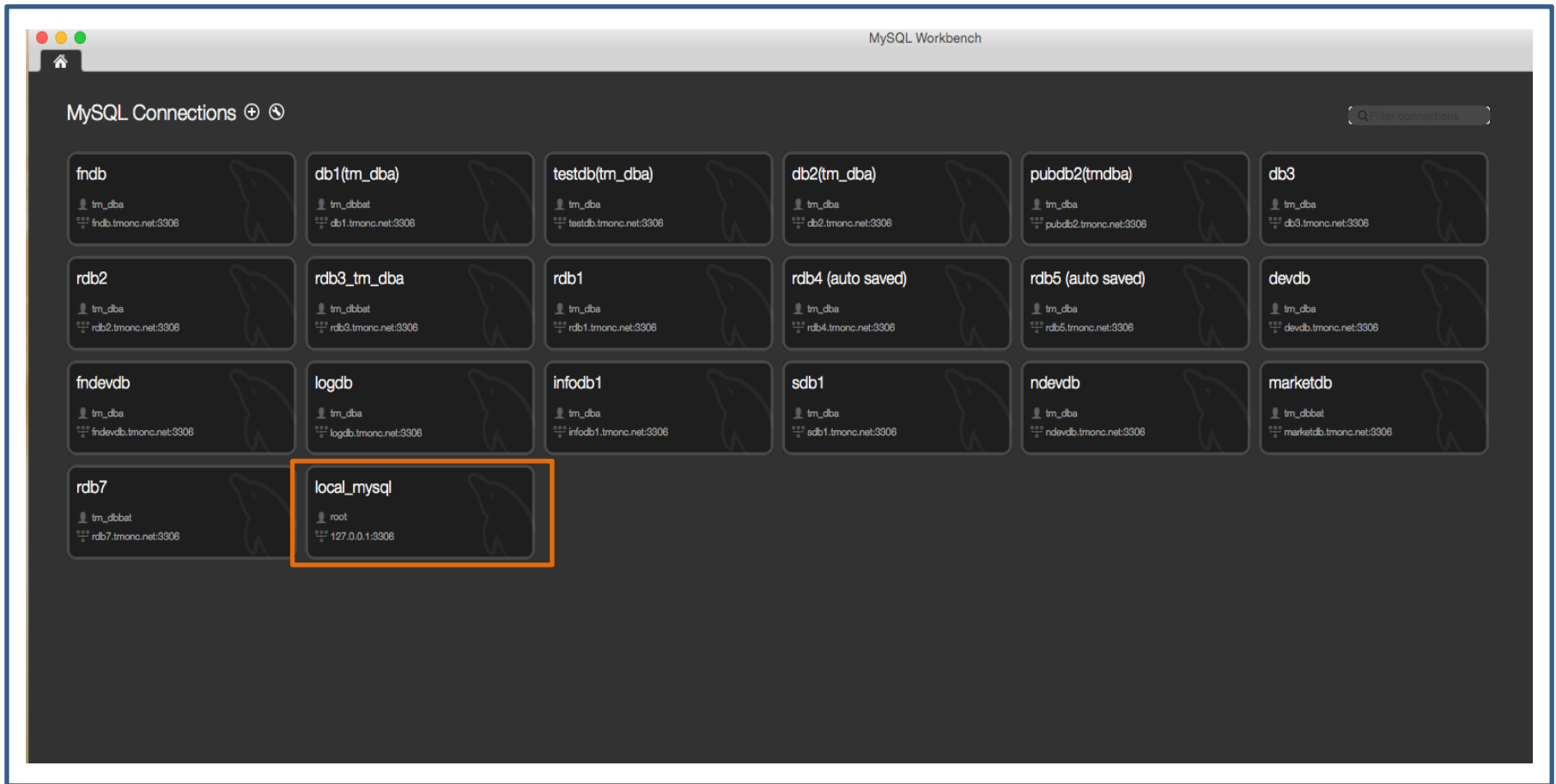
The screenshot shows the 'Setup New Connection' dialog box in MySQL Workbench. The dialog has a title bar with standard macOS window controls. Inside, there are several input fields and buttons. The 'Connection Name' field is set to 'local_mysql'. The 'Connection Method' is set to 'Standard (TCP/IP)'. Below these are three tabs: 'Parameters' (selected), 'SSL', and 'Advanced'. The 'Parameters' tab contains fields for 'Hostname' (127.0.0.1), 'Port' (3306), 'Username' (root), 'Password' (with 'Store in Keychain ...' and 'Clear' buttons), and 'Default Schema'. At the bottom of the dialog are four buttons: 'Configure Server Management...', 'Test Connection', 'Cancel', and 'OK'.

Field	Value	Description
Connection Name	local_mysql	Type a name for the connection
Connection Method	Standard (TCP/IP)	Method to use to connect to the RDBMS
Hostname	127.0.0.1	Name or IP address of the server host, - and TCP/IP port.
Port	3306	Name or IP address of the server host, - and TCP/IP port.
Username	root	Name of the user to connect with.
Password	Store in Keychain ... / Clear	The user's password. Will be requested later if it's not set.
Default Schema		The schema to use as default schema. Leave blank to select it later.

정상적인 신규 접속이 성공하면 아래와 같은 화면이 나옵니다.
OK 를 클릭합니다.



아래 화면 처럼 신규 접속 정보가 설정된 것을 확인 할 수 있습니다.
local_mysql을 클릭하여 MySQL 접속 합니다.



Q&A