Make sure the MySQL server is running.

×

Filter connections

Welcome to MySQL Workbench

MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other database vendors to your MySQL database.

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MySQL Connections ⊕ **⑤**

Local instance MySQL57

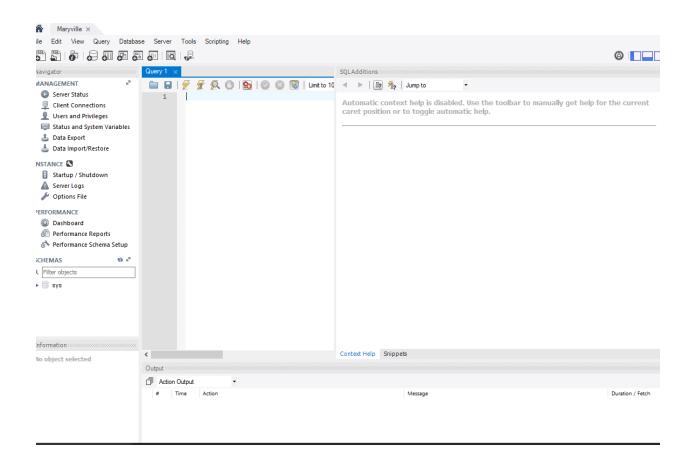
root

😲 localhost:3306



Maryville

maryvilledb





The database server is started and ready for client connections. To shut the server down, use the "Stop Server" button

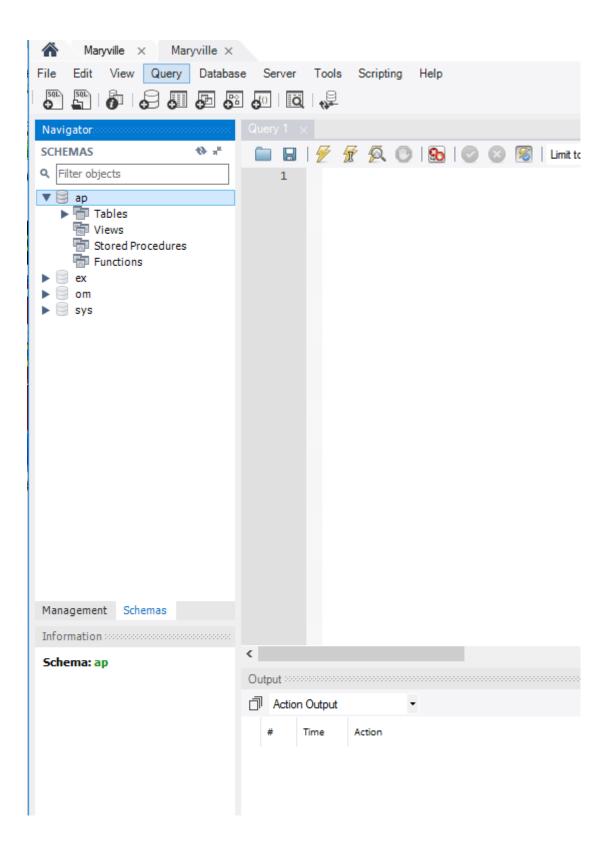
The database server instance is running Stop Server Bring Offline

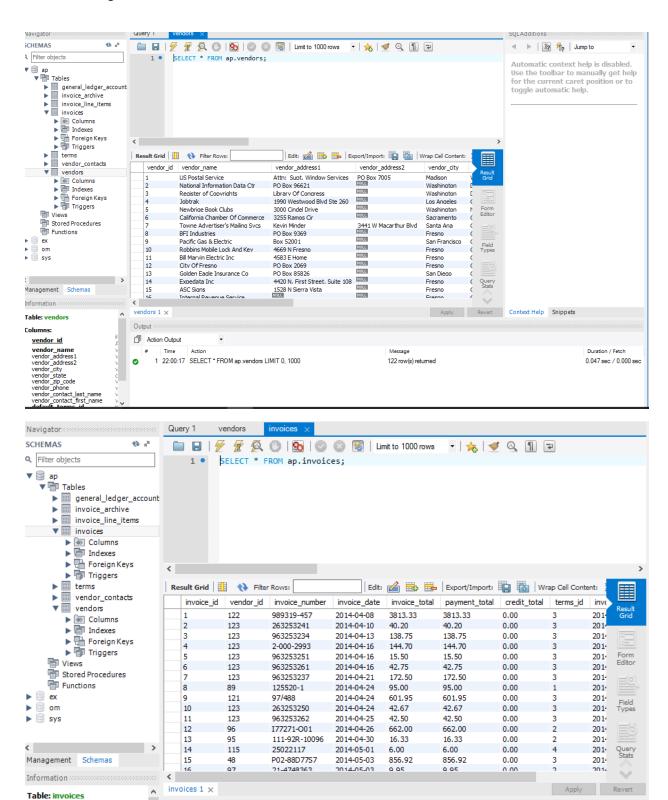
If you stop the server, you and your applications will not be able to use the database and all current connections will be closed

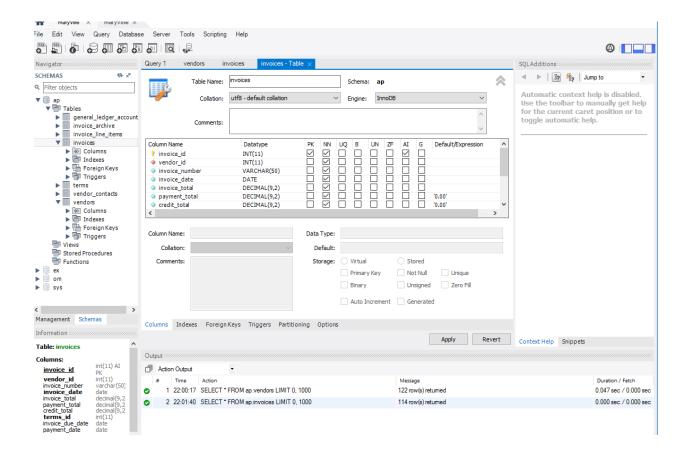
Startup Message Log

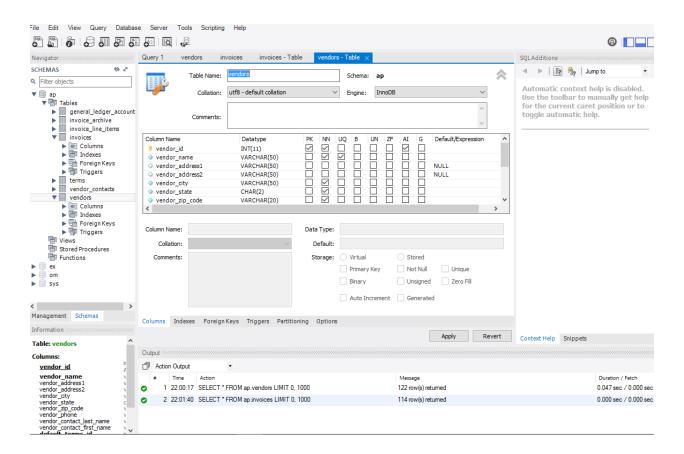
2017-10-29 21:19:35 - Workbench will use cmd shell commands to start/stop this instance 2017-10-29 21:19:35 - Server is running	^

Use MySQL workbench to retrieve AP database

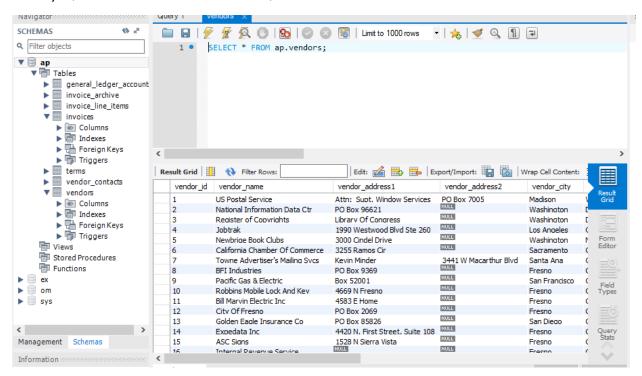


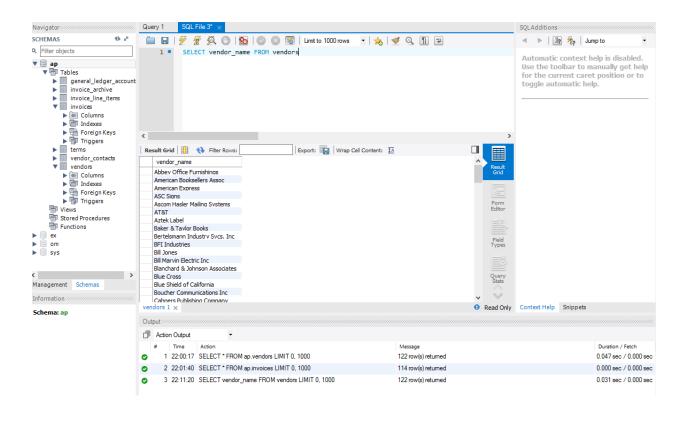




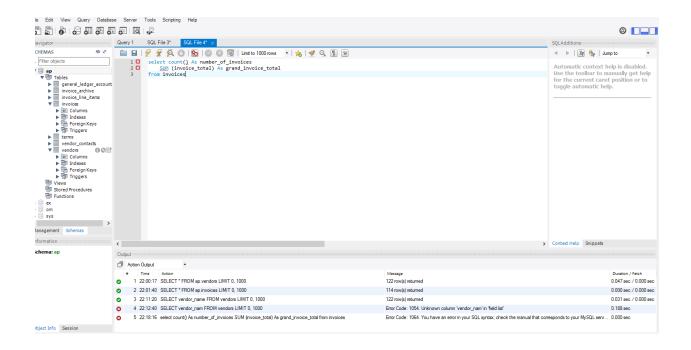


Use MySQL workbench to enter and run SQL statements

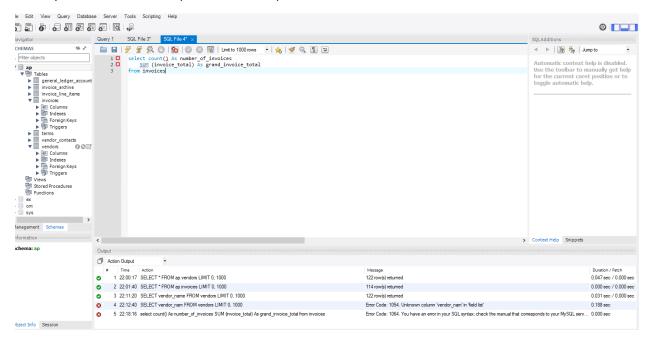


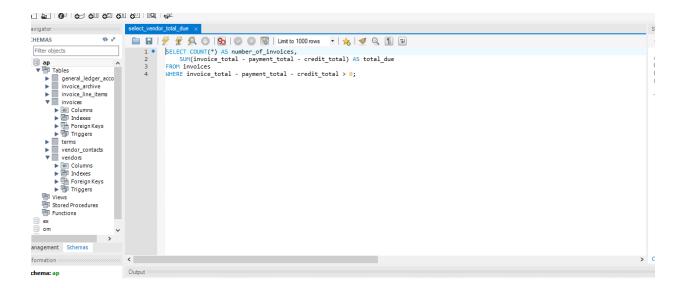






Use MySQL workbench to open and run scripts





October 29, 2017

