

Get a connection to a database

1 Click to add connection

2 Give connection a name

3 Host: localhost or sunapee.cs.dartmouth.edu

4 Enter username provided and store password in Keychain

5 Click OK

Welcome to MySQL

MySQL Workbench is the official graphical user interface (GUI) tool to create and browse your database schemas, work with database objects, design and run SQL queries to work with stored data. You can also migrate database vendors to your MySQL database.

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MySQL Connections + ⓘ

Local instance 3306

root
localhost:3306

Setup New Connection

Connection Name: sunapee Type a name for the connection

Connection Method: Standard (TCP/IP) Method to use to connect to the RDBMS

Parameters SSL Advanced

Hostname: sunapee.cs.dartmouth.edu Port: 3306 Name or IP address of the server host - and TCP/IP port.

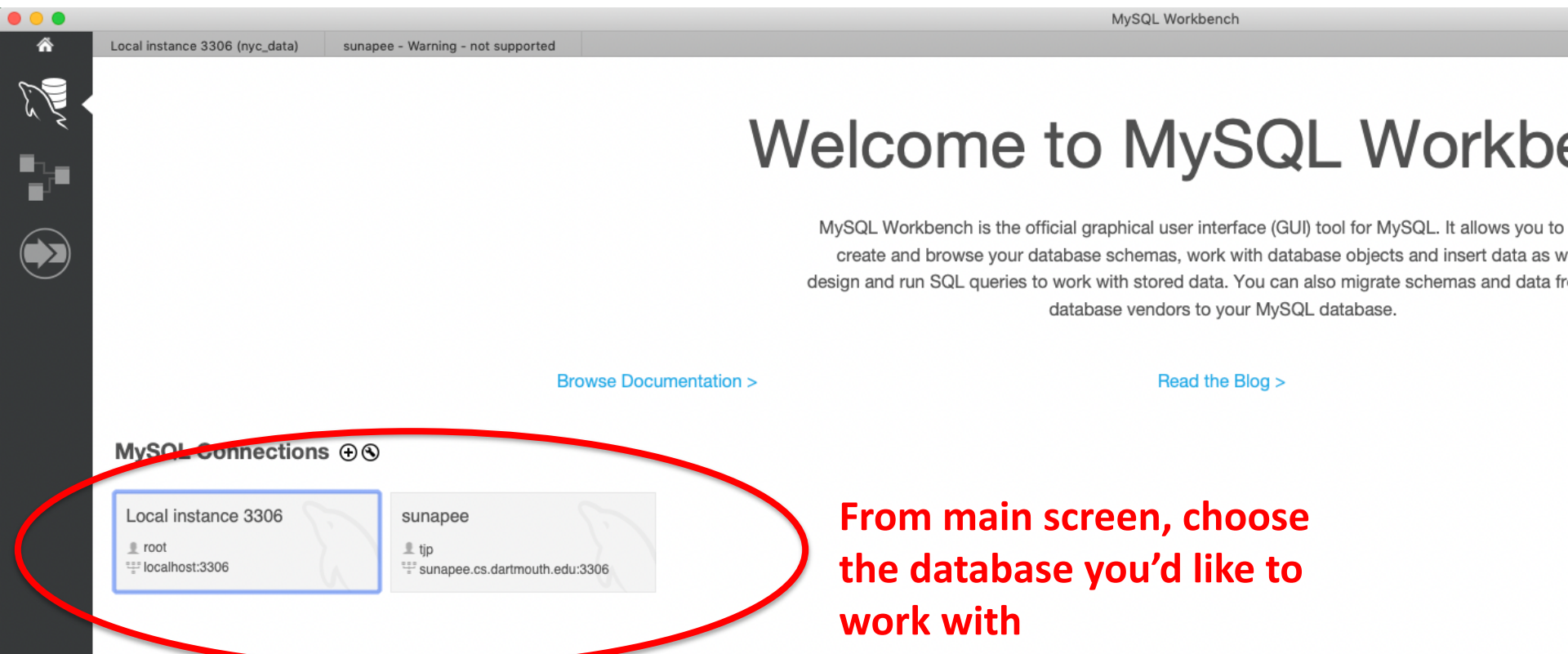
Username: tjp Name of the user to connect with.

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.

Configure Server Management... Test Connection Cancel OK

Select the database engine you want to use



From main screen, choose the database you'd like to work with