Install employee data

# Download the employees sample database

1. Navigate in a browser to <https://github.com/datacharmer/test_db>.
2. Click the green "Code" button and select "Download Zip". If the download directory has one or more spaces in the name, move it to a directory that has no spaces in the name. Expand the .zip file into a directory.
3. In a cmd window, navigate to the expanded directory (the directory that has employees.sql in it).
4. Type: mysql -u root -p < employees.sql. You should be asked for the root password and then you should see something like this (and not a bunch of errors).

Text

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# Create user for database

If you want, create a non-root user for the employees database. I like to create a user and password the same as the database name so that I won't forget them. (You can always access it through the root account and password.)

1. Open MySQL Workbench and log in with the root user and password.
2. Click the "Schemas" tab and make sure the "employees" schema is shown.

Graphical user interface, text, application

Description automatically generated

1. Click the "Administration" tab. Click "Users and Privileges".

Graphical user interface, text

Description automatically generated

1. Click the "Add Account" button. Enter "employees" in the "Login name", "Password" and "Confirm Password".

Graphical user interface

Description automatically generated

1. Click the "Schema Privileges" tab. Click "Add Entry…"

Graphical user interface, application

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1. Click "Selected schema:" and select the "employees" schema. Click "OK".

Graphical user interface, text, application, email

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1. Click "Select ALL". Click "Apply".

Graphical user interface, text, application

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1. Close MySQL Workbench.