Step 1

Download the classicmodels database from the MySQL sample database section.

Step 2

Unzip the downloaded file into a temporary folder. You can use any folder you want. To make it simple, we will unzip the file to the C:\temp  folder.

If you use another operating system such as macOS, Linux, or Unix, please feel free to unzip it to any directory you like.

Step 3

Connect to the MySQL server using the mysql client program. The mysql program is located in the bin directory of the MySQL installation folder.

> mysql -u root -p

Enter password: \*\*\*\*\*\*\*\*

Code language: SQL (Structured Query Language) (sql)

You will need to enter the password for the root user account to log in.

Step 4

Use the source command to load data into the MySQL Server:

mysql> source c:\temp\mysqlsampledatabase.sql

Code language: SQL (Structured Query Language) (sql)

Step 5

Use the SHOW DATABASES command to list all databases in the current server:

mysql> **show** **databases**;

Code language: SQL (Structured Query Language) (sql)

The output will look like the following that includes the newly created classicmodels database:

+--------------------+

| Database |

+--------------------+

| classicmodels |

| information\_schema |

| mysql |

| performance\_schema |

| sys |

+--------------------+