Exercise 3-1 phpMyAdmin with a database

Chapter 3

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1.Answer these questions

1. A rational database is a database based on the rational model of data which maintained by a relational database management system, many of these systems are equipped to use Structured Query Language.
2. A primary key, implies a unique constraint, which means that on the columns that are mentioned in its argument list, it does not interfere with the primary key. Designating something as a primary key tells the rational database management system to maintain unique values in that column for you.
3. In MySQL there are three main data types, strings, numbers, and date and time.
4. SELECT \*

FROM users;

2. URL for phpMyAdmin

<http://jgavina.sb.cis/phpmyadmin>

8.

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11.

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13.

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