SQL Exercises

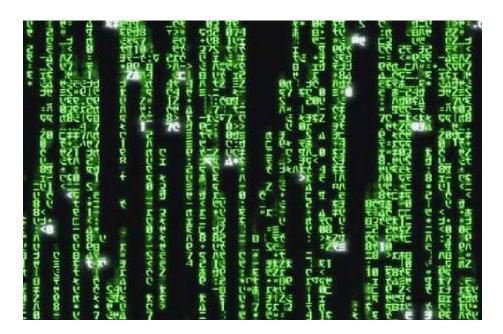


Figure 1: Matrix Reloaded

http://www.w3schools.com/sql/trysql.asp?filename=trysql_select_all Perform following queries:

- 1) The list of ContactName of table Customer.
- 2) The list of ProductName that have 1 as CaterogyID of table Product.
- 3) In the Product table, instead of the ID (for CategoryID and SupplierID), display the names of categories and suppliers, all that in a single request.
- 4) Create a user table similar to what we can find in a social network. Think about the fields required and the structure.
- 5) Which fields will be repeated? Is it possible to generate tables as 1,n. And / Or what am I asking you to do?