

Exercise 1 3/12/18

Make a data base about countries in the world.

Create e new database.

Build a at least three tables. Use several fields and several types of field. Decide the keys and the indexes.
Add at least one the autokey.

For example:

1. A table about the geography (name, size, population, continent)
2. A table about the politics (politicians: name and role - presidents and so on)
3. A table about the economics (GDP, inflation ...)

Decide the foreign keys and set the relationships (of the right type)

Build some forms to insert the data (at least three records for each table).

Build some queries (at least three). For example

1. The economics + geography: which countries in Africa have the greatest GDP?
2. Which countries have the biggest population?
3. Which politicians belong to a given country?

Make a report for each query