1 Creating a database

Create a database named 'course' , and define a table named 'students' with the following structure:

SQL query:

CREATE TABLE `alumnos` (

`nombre` VARCHAR(15) NOT NULL ,

`apellidos` VARCHAR(25) NOT NULL ,

`direccion` VARCHAR(30) ,

`telefono` INT(10) UNSIGNED,

`dni` VARCHAR(9) NOT NULL ,

`edad` INT(2) NOT NULL ,

`id` INT(4) NOT NULL ,

PRIMARY KEY (`dni` , `id`)

);

2 Filtering data with PhpMyAdmin

Introduce the information of 10 students and perform a query selecting the name and surname of those students whose age is lower than 20.

Obtain the Php code related to the query.

3 Import – Export data.

- Export the database with all the information into a flat file or into a file with SQL format.
- Restart the computer, run PhpMyAdmin and import the stored database.
- Perform the query of point 2 to check the data.