

Course: Database management

Unit: Advanced topics.

Assignment: Advanced topics.

Teamwork: Groups of two or three

1. Create a database in a DBMS of your choice. Create a backup using the command line. Drop the database. Restore the backup and verify the result. Repeat this process using a graphical user interface.
2. Export the data of a table to a CSV file. Delete the data. Import the data from the file.
3. Find an error message of your DBMS. Explain what it means. Find the logs of your DBMS and explain part of its content.
4. Export data (or a full database) from a DBMS of your choice and move it to another DBMS. Document any difficulties or problems you found.