The delivery of the solution must be done by creating (and pushing) the branch **eval1-nnnnn**, where **nnnnn** represents the five digits of your student number. To do this, you can perform the following sequence of commands:

- `git clone <repo-url>`

- `git checkout <phase2-tag>`

- `git checkout -b eval1V1-<number>`

- Make the changes

- Add new files (e.g. `git add ...`)

- `git commit -am "eval1V1"`

- `git push origin eval1V1-<number>`

Place the answers to the theoretical questions in separate markdown files, located in the root directory.

1. In the context of the Git version control system, indicate in which situation the `commit` command should be used.

2. Is the use of the GET method in an HTTP request to the URL https://example.com/clubs/231/delete appropriate to delete the club with identifier 231? Justify based on the HTTP protocol specifications.

3. Add to your project's Web API an operation to retrieve the list of courts where a specific user has made rentals, including the number of rentals made on each court. The user identifier should be passed as a parameter. The information must be retrieved from the PostgreSQL database and must include, at a minimum, the court identifier and the count of rentals made by the user on each court. Don't forget to also include the validation test(s) for the implementation of this operation.