

ReadMe

The first thing to do in this assignment is to create every tables (and data inside them) needed in an existing database, given by the user the first time he launches the application.

If you don't do the installation before going to the home page (index.php), a message tell you to install the database with a link to do it.

In the installation, you have to give the database name with the user name and password to connect to this database and the host, most of the time localhost.

After that, you can go to the home page of the web application. You will see all the components enabled for users. By default, you can see the course list and the user list. There also is a login form for user to login.

You can login for example with username: 'mchancer' and password: 'mchancer'. It's a user not an admin for the application. If you click on course list, you will see all the courses registered in the database with their number and description. If you click on a course number, you can have more details about this specific course and if you are logged in you can enroll to this course.

If you click on the user list, you will see the list of users from the database. You can click on course enrolled if you want to see which courses this specific user has enrolled.

With the navigation tab, you can go to the admin section. You can't see anything before you are logged in. You can log in with username: 'jlambert' and password: 'jlambert'. After logged in, you can enable or disable components for user or change the site name and site subtitle. If you click on enable/disable components, you'll have a form with the list of components and a radio button to enable or disable it. When you submit it, you'll have a message that your modifications are registered. If you click on 'change site name and site subtitle', you will have a form to do it and a proof that the modifications are done.