*New request from the client regarding MyEshop.com*

*You have to work in group of 2 and you should* ***use GIT*** *to implement all these new functionalities.*

*You will have to present your work to the whole team and resume it in maximum 5 minutes with portions of code explained and your branch history on GIT (****deadline: D+2 @ 4:00PM****)*  
  
**#1**

The client want a page called “users\_list.php” in the /admin/ folder. He wants to be able to manage users, change the privilege and all the others informations (Update).  
Only the Administrator should have access to this page.

If we choose to delete the user, we need a modal to be opened asking if we are sure about our choice (choice ‘cancel’ or ‘validate’).

Implement the same system for the “product\_list.php”

**#2**

Allow the user to change his/her personal informations, even the password (update)

**#3**

Allow the user to delete his/her account.

**#4**

Allow the user to choose a profile picture and display it on the “profile.php”. Create a functionality that will help the user if he/she forgot the password ! We will also have to allow the login with the pseudo or the mail address.

**#5**

Improve the front and have a better look. Implement some Javascript to avoid a boring experience for the user.

**#6**

*NEED THE CART.PHP*

Allow the user to see the total of the command excluding and including the charges.

Allow the user to deal with the quantity of the product directly on the page.

If it’s not implemented, allow to take as much product as the stock quantity.

**#7**

*NEED THE ‘BUYING’ OPTION*

Create for the client a page that will allow to see all the orders + the details (order number, date, total; id\_product, title, picture, quantity …). We also need the informations regarding the user/customer (name, address, mail …).

The status of the command should be displayed and the client has to be able to change it directly in this page.  
If the status of the command change, then the client should receive an email with the new informations !

For a perfect experience, the client could classify the datas regarding the date, the status …

**#8**

Allow the user to see his/her order in “profile.php” with the details of the order too.

**#9**

Display some datas for the client in the backoffice: benefits made regarding the commands, number of commands, best client ...

**#10**

Be sure to have “index.php” in every folder that will redirect to the home page.