Ho Chi Minh City University of Technology

WEB PROGRAMMING

LAB 2.3 Login, logout, cookies, sessions

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I. Requirements

LAB 2.3 Login, logout, cookies, sessions

Click on the link:

http://localhost/index.php?page=login
you will see the login form with the input:

- Username: E-mail addressPassword: ************
- Login button
- After click the "Login" button, the values (E-mail address and password) will be sent to server for processing (login_processing.php).
- Receive these values, compare them with the pre-stored values in "users" table to authenticate the user. If they match, let the user in, otherwise send notification "Incorrect username or password!"
- Send cookie(s) to user machine.
- Assign neccessary value(s) to global variables \$_SESSION
- If the user logged in, replace button "Login" by "Logout", assign the link to "Logout" and create the file "logout.php". Remove the button "register" too, if it exists.
- After the user logged in, redirect the user to the web page you want (dashboard for that user).
- The users could be in different groups (user levels), with different permissions. Insert the user level to all users and recognize them after logging in.
- Show the user "name" and "user level" in all web pages.

Expected outcome: you complete the files:

- login.php
- login_processing.php
- logout.php

II. Implementation

Modify the 'users' table:



III. Result

Page when user haven't logged in:

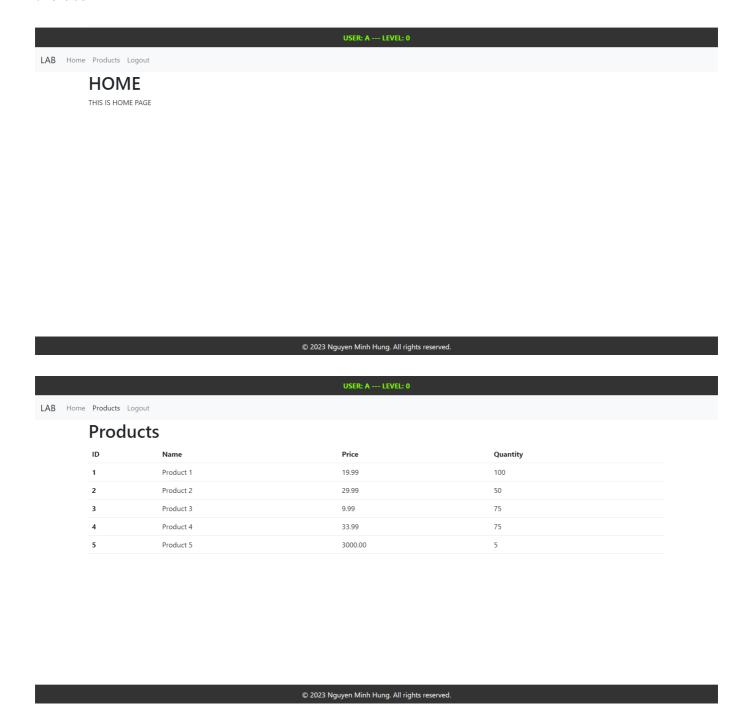


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Login page when user type in incorrect email or password:



When user logged in, the website navigates back to the homepage. The "Login" button is now "Logout", the register button is hidden. Header changed style and show name, level of the user



Logout button clear cookies and sessions, navigate back to home page.