6/2/2017 Assignment

2 DAM semipresencial - Programación de servicios y procesos

You are logged in as Ignacio Pastor Padilla (Log out)

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to December

4th)

Week #12

(December 5th to December

11th)

Final exercise

In these sessions you are going to implement the final exercise for this Unit 4. Here you can read the contents of the exercise:

· Final exercise contents

Besides, you may need these additional files:

- ServiceUtils class source code (including user authentication). You can add this class to your project and adapt it to the corresponding package.
- Icon set for the JavaFX application (although you can add your own preferred icons)

Accessing shared web services

If you want to use option 1 explained in this previous document (accessing a shared web server with all the services and data installed), then you only need to connect to the following URL:

http://finalex4.iessanvi.es/finalex4/<service_name>

If you want to use the *login* service, for instance, when you need to connect to *http://finalex4.iessanvi.es/finalex4/login* service with a POST command, as explained in the contents.

In order to use the FTP server, you connect to <code>finalex4.iessanvi.es</code> with user <code>finalex4</code> and password <code>1234</code>. Please, make sure that you upload/delete files from folder <code>public_html/finalex4/public/img</code> inside this account. Otherwise your images will not be visible.

Accessing your own, local web services

If you decided to install your own, local web server (options 2 to 4), then you may need to download these resources:

- MySQL database
- Web application

Import the SQL file in your PHPMyAdmin (it creates the database if it not exists), and unzip the application inside your *htdocs* or *www* folder (in a subfolder called *finalex4*). Finally, go into this subfolder, and edit file *app/config/config.php*. Change the user name and password to connect to the database and put your own ones.

You may also need to install an FTP server and a user account that points to finalex4/public/img subfolder (with write permissions).

Task delivery

You must deliver a ZIP file containing two projects: the server socket application (see Section 2 of the contents) and the client Java FX application (explained in Section 4).

Submission status

Submission status	No attempt
Grading status	Not graded
Due date	Sunday, 26 February 2017, 11:55 PM
Time remaining	20 days 9 hours
Last modified	-
Submission comments	Comments (0)

Weeks #13 and #14 (December 12th to December 25th)

Week #15 (January 9th to

January 15th)

Week #16 (January 16th to January 22nd)

Weeks #17 and #18 (January 23rd to February 5th)

Weeks #19 to #21

Questions
about
Weeks #19
to #21

Final exercise

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Administration

Course administration

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Make changes to your submission

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