300130 Internet Programming

Assignment 1 Marking Scheme (15 marks)

In general, the assignment will be marked on correctness of programs, how much of the problem specification is implemented and completeness of documentation. A marking rubric is provided in vUWS.

Documentation (2)

Your documentation should include your name and student ID, instructions, limitations, and comments of source code.

- Instruction

  The section describes instructions about how to compile and run your program.

- Limitations

  The section describes the limitations if your program does not output the expected result. It describes which of those listed in the requirements have, or have not, been implemented

- Comments

  The code has sufficient comments to clearly explain what the code is accomplishing and how.

Program (13)

The following functionality items will be considered when evaluating how much of the problem specification is implemented (Your program must compile):

- Interface design (5)

  The interface must be friendly designed, easy to use, and has an image.
  Use the appropriate GUI java components for the ordering functions.

  o Sandwich varieties

  o Breads

  o Sauce

  o Extra ingredients

  o Price

  o Count

  o Delivery

  o Total

  o Clear

  o Order

- o image

- Component event listeners (6)

  - o Part 1 (2)

    - Sandwich varieties
    - Bread type
    - Sauce
    - Extra ingredients

  - o Part 2 (2)
    - Price
    - Count
    - Delivery
    - Total

  - o Part 3 (2)
    - Clear
    - Order (Dialog box about the ordering summary)

- Validation/Error checking and code quality (2)

  Validation/errors are properly dealt with. The code is well organized and easy to follow.

You are welcome to add extra functions.