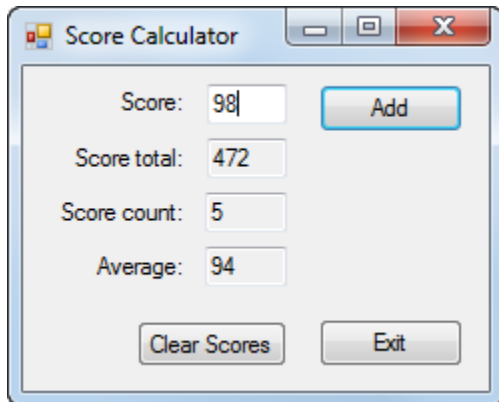


Homework 1 – Exordium

GUI

Description

For this assignment we will create a simple Windows form. Consider the form below –

A screenshot of a Windows application window titled "Score Calculator". The window has a standard Windows XP-style title bar with minimize, maximize, and close buttons. Inside the window, there are four text boxes arranged vertically. The first is labeled "Score:" and contains the number "98". To its right is a button labeled "Add". The second is labeled "Score total:" and contains "472". The third is labeled "Score count:" and contains "5". The fourth is labeled "Average:" and contains "94". At the bottom of the window, there are two buttons: "Clear Scores" on the left and "Exit" on the right.

The form buttons will not perform any operations, this is only an exercise on form creation.

Specifications

You will need to complete the following:

1. Create a new Project called ScoreCalculator
2. Add Labels, Textboxes, and Buttons like the form shown above.
3. Make sure you set the appropriate properties for each control including the form itself.
4. Make sure you put a comment at the top of the code file which contains your name and the assignment.

Documentation

You will create a document (.docx, .rtf, .pdf) which contains the following:

- Your name and assignment.
- A screenshot of your form running.
- You will need to include your responses to the following questions – be detailed in your responses.
 - What is the .Net Framework?
 - What are the following acronyms (give a definition and description) : CIL, CLR, FCL, BCL, JIT, and CTS.

What to Submit

You need to submit your entire solution folder (zipped) and your document. **DO NOT** zip your document. Make sure your document is in the correct format and all your files include your name and assignment.