

# Assignment 10

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**Due date: 4/9/12**      **Points: 200**

Write a program using the Windows Presentation Foundation (WPF) that will copy a directory, at least two subdirectories, and the files contained in each (5 files in each directory) from the original/source directory to a non-existent directory.

This project should be organized such that each related function, subroutine, and property is in a separate class. Example: Copying methods and properties in a class separate from the form class. If you construct a validation class it should be in a separate class.

Place all classes, including the form, in a namespace named with your three initials.

## Extra Credit Extension of Assignment 10

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**Due date: 4/16/12**      **Points: 50**

Create your own library for your classes created in project 10.

**Due date: 4/16/12**      **Points: 100**

Develop the code to copy a SQL database file that is in use by another program. (You should have a previous project that uses a SQL database. If you do not, find one on the Internet that runs correctly and use it.)

## Note:

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The Internet and other books are open and legal sources for this assignment. You may use any code you can find to make this program work but each segment of code that you use that you did not write yourself must be appropriately cited with the content and style described in the APA format.

APA Style

1. [Citing web pages](#)
2. [Citing info from a book](#)