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The object idea: » bundling of data (data members) and operations (methods) on that data » restricting access to the data An object contains: » data members : arranged as a set of named fields » methods : routines which take the object they are associated with as an argument (known as member functions in C++)

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The object-oriented C++ design and the implementation included throughout the book

provide an extensive tour of the capabilities of the language and thorough examples of object-oriented design. If you need to build and access file structures similar to the ones in the text, you can use the C++ code as class libraries that you can adapt to your needs.

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Data Structures + Functions as "Container of Delegates" Now let's break the concept that data structures are procedural and that object oriented requires "functions" to be part of the object. We can use data structures and "attach" functions to them. See the following code:

#### [Program Structure and Object-Oriented Programming](#)

The object-oriented design is trying to generalize every practical aspect of an object and bringing it to the top most general class for your business objects. For instance: // File: Person.cs  

```
public class Person {
    public string Name { get; set; }
    public string Number { get; set; } //
    Some other general properties...
```

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