

The Object Oriented Thought Process Developers Library

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The Object Oriented Thought Process

Written by a developer for developers who want to improve their understanding of object-oriented technologies, The Object-Oriented Thought Process provides a solutions-oriented approach to object-oriented programming. Readers will learn to understand the proper uses of inheritance and composition, the difference between aggregation and association, and the important distinction between interfaces and implementations.

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The Object-Oriented Thought Process, Fourth Edition An introduction to object-oriented concepts for developers looking to master modern application practices Object-oriented programming (OOP) is the foundation of modern programming languages, including C++, Java, C#, Visual Basic .NET, Ruby, and Objective-C. Objects also form the basis for many ...

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"Written by a developer for developers who want to make the leap to object-oriented technologies as well as managers who simply want to understand what they are managing, the Object Oriented Thought Process provides a solution-oriented approach to object-oriented programming.

The Object-Oriented Thought Process by Matt Weisfeld

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The Object-Oriented Thought Process, 5th Edition [Book]

Object wrappers are object-oriented code that includes structured code inside. For example, you can take a structured module and wrap it inside an object to make it look like an object. Objects are slowly but surely making their way into our professional information systems (IS) lives and they cannot be ignored.

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As the title suggests, this book is about the object-oriented (OO) thought process. Although choosing the theme and title of a book are important decisions, these decisions are not at all straightforward when dealing with a highly conceptual topic. Many books deal with one level or another of programming and object orientation.

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The Object-Oriented Thought Process (5th Edition ...

Object-oriented development is a design technique rather than a coding convention. In developing an OO model, you must focus much more on the design than the code (this is true to a certain degree in structured development as well). To create a solid design, you must first understand the concepts involved in designing the object model.

Thinking in Objects - Developer.com

Terminology invoking "objects" and "oriented" in the modern sense of object-oriented programming made its first appearance at MIT in the late 1950s and early 1960s. In the environment of the artificial intelligence group, as early as 1960, "object" could refer to identified items (LISP atoms) with properties (attributes); Alan Kay was later to cite a detailed understanding of LISP internals as ...

Object-oriented programming - Wikipedia

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The Object-Oriented Thought Process / Edition 4 by Matt ...

The ObjectOriented Thought Process, Second Edition will lay the foundation in objectoriented concepts and then explain how various object technologies are used. Author Matt Weisfeld introduces...

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