The Object Oriented Thought Process Matt Weisfeld

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object oriented programming oop is the foundation of modern programming languages including c java c visual basic net ruby objective c and swift objects also form the basis for many web technologies such as javascript python and php it is of vital importance to learn the fundamental concepts of object orientation before starting to use object oriented

development environments oop promotes good design practices code portability and reuse but it requires a shift in thinking to be fully understood programmers new to oop should resist the temptation to jump directly into a particular programming language or a modeling language and instead first take the time to learn what author matt weisfeld calls 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 while programming technologies have been changing and evolving over the years object oriented concepts remain a constant no matter what the platform this revised edition focuses on the oop technologies that have survived the past 20 years and remain at its core with new and expanded coverage of design patterns avoiding dependencies and the solid principles to help make software designs understandable flexible and maintainable

the object oriented thought process third edition matt weisfeld 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 and visual basic net by designing with objects rather than treating the code and data as separate entities oop allows objects to fully utilize other objects services as well as inherit their functionality oop promotes code portability and reuse but requires a shift in thinking to be fully understood before jumping into the world of object oriented programming languages you must first master the object oriented thought process 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 readers will learn to understand object oriented design with inheritance or composition object aggregation and association and the difference between interfaces and implementations readers will also become more efficient and better thinkers in terms of object oriented development this revised edition focuses on interoperability across various technologies primarily using xml as the communication mechanism a more detailed focus is placed on how business objects operate over networks including client server architectures and web services programmers who aim to create high quality software as all programmers should must learn the varied subtleties of the familiar yet not so familiar beasts called objects and classes doing so entails careful study of books such as matt weisfeld s the object oriented thought process bill mccarty author of java distributed objects and object oriented design in java matt weisfeld is an associate professor in business and technology

at cuyahoga community college in cleveland ohio he has more than 20 years of experience as a professional software developer project manager and corporate trainer using c smalltalk net and java he holds a bs in systems analysis an ms in computer science and an mba in project management weisfeld has published many articles in major computer trade magazines and professional journals

while programming technologies have been changing and evolving over the years object oriented concepts remain a constant no matter what the platform written by a developer for developers who want to make the leap to object oriented technologies this book 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 this revised edition focuses on interoperability across programming technologies whether you are using objects in traditional application design in xml based data transactions in page development in mobile apps or in any modern programming environment from publisher description

this is the ebook version of the printed book if the print book includes a cd rom this content is not included within the ebook version revision of a clear concise and accessible introduction to object oriented programming concepts helps working programmers learn to think in terms of object oriented technologies and understand object oriented applications before coding starts author is an expert trainer and teacher no bias to any one language or platform examples are drawn from java vb net and c but are applicable to any object oriented language from c to java to ruby to n

the object oriented thought process second edition will lay the foundation in object oriented concepts and then explain how various object technologies are used author matt weisfeld introduces object oriented concepts then covers abstraction public and private classes reusing code and devloping frameworks later chapters cover building objects that work with xml databases and distributed systems including ejbs net services and more throughout the book matt uses uml the standard language for modeling objects to provide illustration and examples of each concept

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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 web technologies such as javascript python and php it is of vital importance to learn the fundamental concepts of object orientation before starting to use object oriented development environments oop promotes good design practices code portability and reuse but it requires a shift in thinking to be fully understood programmers new to oop should resist the temptation to jump directly into a particular programming language such as objective c vb net c c net or java or a modeling language such as uml and instead first take the time to learn what author matt weisfeld calls the object oriented thought process written by a developer for developers who want to make the leap to 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 while programming technologies have been changing and evolving over the years object oriented concepts remain a constant no matter what the platform this revised edition focuses on interoperability across programming technologies whether you are using objects in traditional application design in xml based data transactions in web page development in mobile apps or in any modern programming environment programmers who aim to create high quality software as all programmers should must learn the varied subtleties of the familiar yet not so familiar beasts called objects and classes doing so entails careful study of books such as matt weisfeld s the object oriented thought process bill mccarty author of java distributed

objects and object oriented design in java contents at a glance 1 introduction to object oriented concepts 2 how to think in terms of objects 3 advanced object oriented concepts 4 the anatomy of a class 5 class design guidelines 6 designing with objects 7 mastering inheritance and composition 8 frameworks and reuse designing with interfaces and abstract classes 9 building objects and object oriented design 10 creating object models 11 objects and portable data xml and json 12 persistent objects serialization marshaling and relational databases 13 objects in services mobile apps and hybrids 14 objects and client server applications 15 design patterns

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in object thinking esteemed object technologist david west contends that the mindset makes the programmer not the tools and techniques delving into the history philosophy and even politics of object oriented programming west reveals how the best programmers rely on analysis and conceptualization on thinking rather than formal process and methods both provocative and pragmatic this book gives form to what s primarily been an oral tradition among the field s revolutionary thinkers and it illustrates specific object behavior practices that you can adopt for true object design and superior results gain an in depth

understanding of prerequisites and principles of object thinking object knowledge implicit in extreme programming xp and agile software development object conceptualization and modeling metaphors vocabulary and design for object development learn viable techniques for decomposing complex domains in terms of objects identifying object relationships interactions and constraints relating object behavior to internal structure and implementation design incorporating object thinking into xp and agile practice

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an introduction to the basics of java which helps the reader to understand why each action is performed the book is aimed at intermediate to advanced level programmers and developers

this text on the technology of object oriented languages and systems covers such topics as software development models language design and implementation concurrent objects object oriented applications distributed objects and agents and software development tools and environments

cd rom contains basic introductory seminar on the c concepts necessary to understand c or java

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