

# Managing Your Move to Object Technology

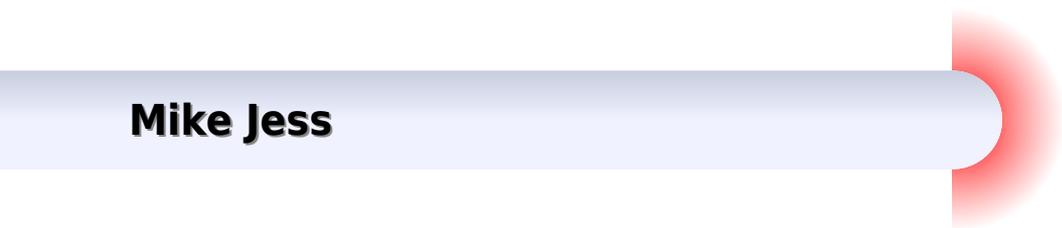
Guidelines and Strategies for a Smooth Transition

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# Managing Your Move To Object Technology Guidelines And Strategies For A Smooth Transition

**Mike Jess**



## **Managing Your Move To Object Technology Guidelines And Strategies For A Smooth Transition:**

**Managing your Move to Object Technology** Barry McGibbon, 1998-01-13 Written for software managers *Managing Your Move to Object Technology* clearly defines and illustrates the management implications associated with the transition to object technology Although other books may cover the technological benefits of OT this is one of the few to address the business management issues associated with new technology and the corporate environment It covers what OT will do to the corporate culture not simply what it will do for it In frank and concise terms the author answers questions about how an organization needs to change to make a successful migration to object technology This book is also invaluable to organizations that have experienced difficulties with the introduction of OT This book should be required reading for all IS and IT development managers project leaders and team captains who want to improve the effectiveness of the software development staff It is also ideal for CIOs or Managing Directors who are considering object technology for future product or system development As with any new technology the challenge does not come from the methods or the toolsets but from an organization's ability to embrace a new approach

**Handbook of Object Technology** Saba Zamir, 1998-12-18 The object oriented paradigm has become one of the dominant forces in the computing world According to a recent survey by the year 2000 more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies *Handbook of Object Technology* encompasses the entire spectrum of disciplines and topics related to this rapidly expanding field outlining emerging technologies latest advances current trends new specifications and ongoing research The handbook divides into 13 sections each containing chapters related to that specific discipline Up to date non abstract information provides the reader with practical useful knowledge directly applicable to the understanding and improvement of the reader's job or the area of interest related to this technology *Handbook of Object Technology* discusses the processes notation and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis design tools client server application development environments

**Tried and True Object Development** Ari Jaaksi, 1999 Written by four experienced software developers this is a practical book about object based and component based software development

**More Process Patterns** Scott W. Ambler, 1999-01-13 With his new book *More Process Patterns* Scott Ambler picks up where *Process Patterns* left off In this book the author presents process patterns for the second half of the development lifecycle He covers the Deliver phase and the Maintain and Support phase of large scale object oriented system development Each presented pattern is based upon proven real world techniques and is geared toward medium to large size organizations who need to develop software internally to support their main line of business The book covers major management issues such as people and risk management and quality assurance Developers and project managers who have just taken their first OO development course will find this book essential It takes the true needs of

software development and delivery into consideration including cross project maintenance operations and support issues

This book uses the Unified Modeling Language UML

**What Every Software Manager Must Know to Succeed with Object Technology** John D. Williams, 1995 Object technology can provide software developers with the edge they need to bring robust products quickly to market This book presents a concise introduction to object oriented methodology and an in depth look at how to manage projects that use object oriented techniques

**Developing Business Objects** Andy Carmichael, 1998-03-28 Presents the successes and failures of the pioneers who used object oriented methods and languages in commercial applications

*Object Lessons* Tom Love, 1993 In this usable guide to developing and managing OO software projects well respected consultant and OOP pioneer Tom Love reveals the absolute do s and don ts in adopting and managing object oriented technology Object Lessons is filled with applicable advice and practical suggestions for large scale commercial software projects Written in a personable yet concise style this dependable guidebook reveals trade secrets and demonstrates how to put theory into practice all with an emphasis on minimizing risk and maximizing return This book gives you an insider s view of major companies successes and failures relating to OO software projects If you are an applications programmer project leader or technical manager making decisions concerning design and management of large scale commercial object oriented software this book was written specifically for you

**Component-Based Software Engineering** Thomas Jell, 1998-05-11 This book first published in 1997 covers the most important topics in Componentware TM technology based in large part on the first Component Users Conference

*Building Object Applications that Work* Scott W. Ambler, 1998-02-13 Reviews the entire process of building object applications from analyzing the project to designing a user friendly interface and testing the functionality of your approaches

**Cognitive Patterns** Karen M. Gardner, 1998-04-28 Presents the concepts and terminology of cognitive patterns and modeling and explains the uniqueness of cognitive patterns as an approach in modeling business systems and processes

*NO BULL: Object Technology for Executives*, 1999-05-13 Explains the benefits and pitfalls of investing in OO technology from a financial and human resources perspective

Object Thinking David West, 2004-02-11 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

**Developing Business Systems with CORBA with CD-ROM** Waqar Sadiq, Fred A. Cummins, 1998-04-13 Developing Business Systems with CORBA guides developers programmers and software managers through the development of object oriented distributed business systems using CORBA Common Object Request Broker Architecture CORBA allows vendors to provide compatible components for the implementation of distributed systems in heterogeneous environments involving multiple operating systems and programming languages The authors use their experience as developers trainers and mentors to provide a solid understanding of CORBA technology by examining a realistic example system They introduce concepts and terminology and lead up to a strategic architecture for distributed objects computing They present CORBA in detail while introducing the reader to project management issues and the requirements for a business objects facility to integrate CORBA components and provide an abstraction for application development Later chapters explore design issues programming and incorporating product features The accompanying CD ROM contains a demonstration application and a copy of the Enterprise Business Objects Facility EBOF developed at EDS

**Distributed Object Architectures with CORBA** Henry Balen, 2000-02-13 Distributed Object Architectures with CORBA is a guide to designing software comprised of distributed components While it is based on OMG s Common Object Request Broker Architecture CORBA standard the principles also apply to architecture built with other technology such as Microsoft s DCOM As ORB products evolve to incorporate new additions to CORBA the knowledge and experience required to build stable and scalable systems is not widespread With this volume the reader can develop the skills and knowledge that are necessary for building such systems The book assumes a familiarity with object oriented concepts and the basics of CORBA Software developers who are new to building systems with CORBA based technologies will find this a useful guide to effective development

*Component-Based Development for Enterprise Systems* Paul Allen, Stuart Frost, 1998-01-13 Presents the SELECT Perspective a component based approach that addresses the demands of large scale complex enterprise software development problems

*UML Xtra-Light* Milan Kratochvil, Barry McGibbon, 2003 If you are a non technical person with a stake in the success of a software project this book is for you Business managers often find it impossible to communicate business objectives and specify their software requirements to technical members of staff This beginner s guide teaches readers to communicate with software developers in a more focused effective way It describes the basic diagrams of the UML modeling notation and shows how they are used to specify requirements in a unambiguous way When used on project the risk of failure through unclear requirements is removed

**Enterprise Java Computing** Govind Seshadri, Gopalan Suresh Raj, 1999-06-28 The key to mastering cutting edge Java technologies and practical design and deployment issues in the business environment

**Java Report**, 1996 Upgrading Relational Databases with Objects Robert Vermeulen, 1997-12-13 Upgrading Relational Databases with Objects presents a clear headed overview of how to use object oriented OO technology to improve existing relational databases This practical

how to guide starts with the basics of OO and works its way up to examples and what if scenarios that illustrate how OO technology is should be and should not be integrated with relational databases It draws a keen distinction between applications that can be best performed with each technology The book describes such object technologies as OLE and CORBA and what their impacts will be on relational database connectivity and provides a brief tutorial on relational and object concepts it then moves on to advanced object relational SQL3 OO database technology and the Internet **Journal of Object-oriented Programming** ,1999

## **Managing Your Move To Object Technology Guidelines And Strategies For A Smooth Transition** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Managing Your Move To Object Technology Guidelines And Strategies For A Smooth Transition**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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