

# **OPEN Modeling Language (OML)**

## **Reference Manual**

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# Open Modeling Language Oml Reference Manual

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## **Open Modeling Language Oml Reference Manual:**

**OPEN Modeling Language (OML) Reference Manual** Donald G. Firesmith,Brian Henderson-Sellers,Ian Graham,1998-01 OPEN Object oriented Process Environment and Notation is an international de facto standard object oriented development method developed and maintained by the OPEN Consortium OPEN consists of the OPEN Modeling Language OML as well as process metrics etc This book specifies OML a small but vital component of the complete OPEN method It uses diagrams tables Web references and text to present the syntax semantics and rationale behind OML It documents version 1 0 of OML so that object oriented modelers can learn and use it and upperCASE vendors can support it

*UML 2002 - The Unified Modeling Language: Model Engineering, Concepts, and Tools* Jean-Marc Jezequel,Heinrich Hussman,Stephen Cook,2003-08-02 Five years on from its adoption in 1997 by the Object Management Group OMG the Unified Modeling Language is the de facto standard for creating agrammatic models of software systems More than 100 books have been written about UML and it is taught to students throughout the world The definition of UML version 2 is well under way and should be largely completed within the year This will not only improve and enhance UML itself including standard facilities for diagram interchange but also make it fully integrated with other modeling technologies from the OMG such as Meta Object Facility MOF and XML Metadata Interchange XMI The Object Constraint Language which has become an important vehicle for communicating detailed insights between UML researchers and practitioners will have a much expanded specification and be better integrated with the UML The popularity of UML signifies the possibility of a shift of immense proportions in the practice of software development at least comparable to the shift from the use of assembly language to third generation or high level programming languages We dream of describing the behavior of software systems in terms of models closely related to the needs of the enterprise being served and being able to routinely translate these models automatically into executing programs on distributed computing systems The OMG is promoting Model Driven Architecture MDA as a significant step towards this vision and the MDA concept has received considerable support within the IT industry

**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 [Conceptual Modeling - ER 2002](#) Stefano Spaccapietra, Salvatore March, Yahiko Kambayashi, 2003-06-30 For more than 20 years the series of Conceptual Modeling ER conferences has provided a forum for research communities and practitioners to present and share research results and practical experiences in the fields of database design and conceptual modeling. Throughout the years the scope of these conferences has extended from database design and specific topics of that area to more universal or refined conceptual modeling, originally weak or ill-structured information or knowledge in more cultured ways by applying various kinds of principles, abstract models and theories for different purposes. At the same time many technically oriented approaches have been developed which aim to facilitate the implementation of rather advanced conceptual models. Conceptual modeling is based on the process of conceptualization and it is the core of system structuring as well as justification for information systems development. It supports and facilitates the understanding, explanation, prediction and reasoning on information and knowledge and their manipulation in the systems in addition to understanding and designing the functions of the systems. The conceptualization process aims at constructing concepts relevant for the knowledge and information system in question. Concepts in the human mind and concept descriptions in computerized information systems are quite different things by nature but both should be taken into account in conceptual modeling. Usually concept descriptions are properly observed but concepts in the human mind and their properties are often neglected quite carelessly.

### **Reference Modeling for Business Systems Analysis**

Fettke, Peter, Loos, Peter, 2006-10-31 This book provides insights into state-of-the-art modeling languages and methods used for reference modeling. A reference model provides a blueprint for information systems development and analysis. Well-established reference models for industrial, retail and other industries are described. Provided by publisher [The Unified Modeling Language](#), 1999

### **The OPEN Process Specification**

Ian Graham, Brian Henderson-Sellers, Houman Younessi, 1997 subject category Object oriented technology Software engineering The OPEN Process Specification Ian Graham, Brian Henderson Sellers and Houman Younessi following line is just a line on its own to highlight the OPEN acronym and explain what it stands for: pick out in some way the initial caps O P E and N Object oriented Process Environment and Notation. The OPEN Process Specification describes a tailorabile software development process part of the OPEN methodological framework that has been formulated to take account of the differing requirements of projects and provide a flexible framework into which project specific factors may be incorporated. Here the reader will find a genuinely object oriented complete detailed model of the whole process involved in developing both object oriented and hybrid systems. The model may be used in conjunction with any object oriented method or notation such as Coad, Firesmith, Odell, SOMA or UML. This book shows how to use the OPEN process to organize, plan and manage both large and small scale object oriented software development projects. The framework for the OPEN process consists of interconnecting activities which are

represented as objects whose methods are the tasks needing to be accomplished. This model provides a strategy that enables professional software developers, project managers and students of software engineering to approach all kinds of software development projects and succeed in achieving timely delivery and high quality products. As well as an in depth description of the important activities associated with a project and comprehensive coverage of the kinds of tasks which need to be achieved for different projects, this book also contains an extensive reference section containing a detailed description of each task recommended techniques that provide support for accomplishing each task. A summary of the COMN Light Notation, a foreword by Ed Yourdon, About the authors, Ian Graham is an internationally recognized authority on Object Technology and is the developer of the SOMA object oriented method which was the chief source for the OPEN process object model. He has over 20 years experience as a practitioner in the computing industry and is currently Vice President Global Markets Technology with the Chase Manhattan Bank. Ian was a founder member of the OPEN Consortium. His best selling books Object Oriented Methods and Migrating to Object Technology are also published under the Addison Wesley imprint. Brian Henderson Sellers is Director of the Centre for Object Technology Applications and Research in Victoria Australia, Professor of Computer Science Object Technology at Swinburne University and also a founder member of the OPEN Consortium. He is the author of Object Oriented Metrics and A Book of Object Oriented Knowledge which introduced the fountain model that was the inspiration for OPEN's approach to reuse management. Brian is a regular contributor of articles to magazines and journals. Houman Younessi is an academic member of the School of Information Technology at Swinburne University of Technology and a member of the OPEN Consortium. Previously the Managing Director of Australian Business Consultants Pty Ltd. Houman is an internationally recognized consultant, practitioner and educator specializing in organizational and information technology methods. I'm delighted to see the work of the OPEN Consortium come to fruition, represented by this book. Graham Henderson Sellers and Younessi have done a marvelous job in coordinating and distilling the work of over two dozen OO methodologists and you have much to learn by digesting their explanation of this highly respectable third generation OO method. I highly commend it to you. Ed Yourdon, Visit ACM Press and Addison Wesley Longman on the World Wide Web at <http://info.acm.org> <http://www.awlhe.com/computing> <http://www.awl.com/cseng> other logos ACM logo and ACM 50th anniversary logo A W logo Addison Wesley Longman Limited Keyline for barcode **Documenting a Complete Java Application Using OPEN** Donald G. Firesmith, 1998 The design process is described using OPEN, an international non proprietary object oriented development method and process framework. The application is implemented in Java. Appendices show how to map the process to UML and include Smalltalk code implementation details. *The Unified Modeling Language* Martin Schader, Axel Korthaus, 1998-04-16 The Unified Modeling Language is the new official OMG standard for object oriented modeling languages. This volume contains papers presented during the 1st GROOM workshop on the Unified Modeling Language UML. GROOM Grundlagen objektorientierter Modellierung is a working group of the

Gesellschaft fur Informatik GI the German Society of Computer Science The papers are presented in three chapters as follows UML vs other approaches business process modeling and applications technical aspects and concepts Researchers and practitioners interested in object oriented software development analysis and design of software systems and standardization efforts in the field of object technology will benefit from this volume *Unified Modeling Language* Keng Siau,T. A. Halpin,2001 UML is a large and complex language with many features in need of refinement or clarification and there are different views about how to use UML to build systems This book sheds light on such issues by illustrating how UML can be used successfully in practice as well as identifying various problematic aspects of UML and suggesting possible solutions **Journal of Object-oriented Programming** ,2000 *The OPEN Toolbox of Techniques* Brian Henderson-Sellers,Anthony Simons,Houman Younessi,1998 Readers will learn what they need to know in order to actually build an Object Oriented system using OPEN The Toolbox covers user requirements project management and quality modeling techniques coding modeling the user interface and reuse *Java Report* ,1997 **OOIS 2001** Xingxu Wang,Shushma Patel,Ronald Johnston,2001-07-23 This volume contains the papers presented at the 7th International Conference on Object Oriented Information Systems OOIS 2001 The conference was hosted by the University of Calgary Canada on 27 29 August 2001 The theme of OOIS1 was Object Oriented and Web Based Frameworks for Information Systems The papers published in this volume highlight the contributions of leading researchers and practitioners in the field of Object Technology and Information Systems The topics covered include OO foundations OO modeling and analysis OOIS processes XML based IS OO based reuse OO frameworks OO and web testing Use case for requirement analysis OO CASE tools OO virtual environments and real time systems IT process assessment and improvement Industrial experience and case studies Web based IS Component based OOIS Software engineering metrics and analysis Production line and requirements engineering GRIDs the next generation technologies for the Internet E Business Enterprise Frameworks and Perspectives on future development *The Cumulative Book Index* ,1999 *Conceptual Modeling--ER ...* ,2002 *American Programmer* ,1997 *Technology of Object-oriented Languages and Systems : TOOLS 30* Donald G. Firesmith,1999 The August 1999 conference concentrated on the delivery of high quality software on schedule and within budget offering practical experience from both industry and academia The 37 technical papers provide insights from lessons learned on real projects covering such topics as databases object ori *Object Magazine* ,1997 *Forthcoming Books* Rose Arny,1998

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