

# **E**XECUTABLE UML

## A FOUNDATION FOR MODEL-DRIVEN ARCHITECTURE

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# Executable Uml A Foundation For Model Driven Architecture

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## **Executable Uml A Foundation For Model Driven Architecture:**

**Executable UML** Stephen J. Mellor, Marc J. Balcer, 2002 Executable UML can help organizations implement working software systems This book shows how UML can be used to execute code      *Model Driven Architecture - Foundations and Applications* Ina Schieferdecker, Alan Hartman, 2008-06-06 The fourth edition of the European Conference on Model Driven Architecture Foundations and Applications ECMDA FA 2008 was dedicated to furthering the state of knowledge and fostering the industrialization of the model driven architecture MDA methodology MDA is an initiative proposed by the Object Management Group OMG for platform generic software development It promotes the use of models in the specification design analysis synthesis deployment and evolution of complex software systems ECMDA FA 2008 focused on engaging key European and international researchers and practitioners in a dialogue which will result in a stronger more efficient industry producing more reliable software on the basis of state of the art research results ECMDA FA is a forum for exchanging information discussing the latest results and arguing about future developments of MDA It is a pleasure to be able to introduce the proceedings of ECMDA FA 2008 ECMDA FA addresses various MDA areas including model management executable models concrete syntaxes aspects and concerns validation and testing model based systems engineering model driven development and service oriented architectures and the application of model driven development There are so many people who deserve warm thanks and gratitude The fruitful collaboration of the Organization Steering and Program Committee members and the vibrant community led to a successful conference ECMDA FA 2008 obtained excellent results in terms of submissions program size and attendance The Program Committee accepted with the help of additional reviewers research papers and industry papers for ECMDA FA 2008 We received 87 submissions Of these a total of 31 were accepted including 21 research papers and 10 industry papers We thank them for the thorough and high quality selection process      *Model Driven Architecture - Foundations and Applications* Alan Hartman, David Kreische, 2005-10-26 This book constitutes the refereed proceedings of the First European Conference Workshops on Model Driven Architecture Foundations and Applications ECMDA FA 2005 held in Nuremberg Germany in November 2005 The 24 revised full papers presented 9 papers from the applications track and 15 from the foundations track were carefully reviewed and selected from 82 submissions The latest and most relevant information on model driven software engineering in the industrial and academic spheres is provided The papers are organized in topical sections on MDA development processes MDA for embedded and real time systems MDA and component based software engineering metamodeling model transformation and model synchronization and consistency      *Model-Driven Architecture - Foundations and Applications* Jos Warmer, Arend Rensink, 2006-06-29 Integration Applications of transformations Applications of MDA Process Model consistency Model management Transformation 1 Ontologies Reengineering Tools and profiles Tool generation Constraints Model management and transformations Transformation 2      **Model Driven Architecture - Foundations and Applications** Richard F. Paige, Alan Hartman, Arend

Rensink,2009-06-23 The fth edition of the European Conference on Model Driven Architecture Foundations and Applications ECMDA FA 2009 was dedicated to furthering the state of knowledge and fostering the industrialization of Model Driven chitecture MDA and Model Driven Engineering MDE MDA is an initiative proposed by the Object Management Group for platform generic systems velopment MDA is one of a class of approaches under the umbrella of MDE MDE and MDA promote the use of models in the speci cation design analysis synthesis deployment and evolution of complex software systems It is a pleasure to be able to introduce the proceedings of ECMDA FA 2009 ECMDA FA 2009 addressed various MDA areas including model transfor tions modelling language issues modelling of behavior and time traceability and scalability model basedembedded systems engineering and the application of model driven development to IT and networking systems ECMDA FA 2009 focused on engaging key European and international searchers and practitioners in a dialogue which will result in a stronger more e cientindustry producingmore reliable softwareonthebasis ofstate of the art research results ECMDA FA is a forum for exchanging information discussing the latest results and arguing about future developments of MDA and MDE Particularly it is one of the few venues that engages both leading academic researchers and industry practitioners with the intent of creating synergies *Model Driven Architecture - Foundations and Applications* David Akehurst,Regis

Vogel,Richard Paige,2007-06-27 This book constitutes the refereed proceedings of the Third European Conference on Model Driven Architecture Foundations and Applications ECMDA FA 2007 held in Haifa Israel in June 2007 The papers address all current issues of model driven architecture including foundational topics and application oriented issues **MDA Distilled**

Stephen J. Mellor,2004 A readable and much needed introduction to MDA Dr Jim Arlow coauthor of UML and the Unified Process Addison Wesley 2002 and Enterprise Patterns and MDA Addison Wesley 2004 This book provides an excellent introduction to the ideas and technologies that will form the foundation of the model driven architecture over the coming years I recommend it wholeheartedly Dr Andy Evans Managing Director Xactium Limited UK Excellent job of distilling MDA down to its core concepts Krzysztof Czarnecki Univeristy of Waterloo coauthor of Generative Programming Addison Wesley 2000 As systems have grown more crucial to the operations of organizations worldwide so too have the costs associated with building and maintaining them Enter model driven architecture MDA a standard framework from the Object Management Group OMG that allows developers to link object models together to build complete systems MDA prevents design decisions from being intertwined with the application and keeps it independent of its implementation The result is an application that can be combined with other technologies as well as other applications and models that become highly reusable assets MDA Distilled is an accessible introduction to the MDA standard and its tools and technologies The book describes the fundamental features of MDA how they fit together and how you can use them in your organization today You will also learn how to define a model driven process for a project involving multiple platforms implement that process and then test the resulting system MDA Distilled will help you understand The MDA framework including the platform independent model PIM

and the platform specific model PSM The Meta Object Facility MOF the OMG s adopted standard for metamodeling Horizontal vertical and merging mappings between models Building marks and marking models Elaborating models including viewing generated models and managing manual changes Building executable models with Executable UML Agile MDA development Developers and architects can dramatically improve productivity portability interoperability and maintenance with MDA Find out how with this essential reference and quickly learn how to harness the significant power of this new framework

**Advancements in Model-Driven Architecture in Software Engineering** Rhazali, Yassine, 2020-09-18 An integral element of software engineering is model engineering They both endeavor to minimize cost time and risks with quality software As such model engineering is a highly useful field that demands in depth research on the most current approaches and techniques Only by understanding the most up to date research can these methods reach their fullest potential Advancements in Model Driven Architecture in Software Engineering is an essential publication that prepares readers to exercise modeling and model transformation and covers state of the art research and developments on various approaches for methodologies and platforms of model driven architecture applications and software development of model driven architecture modeling languages and modeling tools Highlighting a broad range of topics including cloud computing service oriented architectures and modeling languages this book is ideally designed for engineers programmers software designers entrepreneurs researchers academicians and students

**Systems Analysis and Design** Roger Chiang, 2009 For the last two decades IS researchers have conducted empirical studies leading to better understanding of the impact of Systems Analysis and Design methods in business managerial and cultural contexts SA D research has established a balanced focus not only on technical issues but also on organizational and social issues in the information society This volume presents the very latest state of the art research by well known figures in the field The chapters are grouped into three categories techniques methodologies and approaches

**Information Systems Development** William Wei Song, Shenghua Xu, Changxuan Wan, Yuansheng Zhong, Wita Wojtkowski, Gregory Wojtkowski, Henry Linger, 2010-11-18 Information Systems Development ISD progresses rapidly continually creating new challenges for the professionals involved New concepts approaches and techniques of systems development emerge constantly in this field Progress in ISD comes from research as well as from practice This conference will discuss issues pertaining to information systems development ISD in the inter networked digital economy Participants will include researchers both experienced and novice from industry and academia as well as students and practitioners Themes will include methods and approaches for ISD ISD education philosophical ethical and sociological aspects of ISD as well as specialized tracks such as distributed software development ISD and knowledge management ISD and electronic business electronic government ISD in public sector organizations IOS

**Software Engineering** Roger S. Pressman, 2005 For more than 20 years this has been the best selling guide to software engineering for students and industry professionals alike This edition has been completely updated and contains hundreds of new references

to software tools      **Refactoring** Martin Fowler, Kent Beck, 1999 Refactoring is gaining momentum amongst the object oriented programming community It can transform the internal dynamics of applications and has the capacity to transform bad code into good code This book offers an introduction to refactoring      Model-Driven Software Development: Integrating Quality Assurance Rech, Jörg, Bunse, Christian, 2008-08-31 Covers important concepts issues trends methodologies and technologies in quality assurance for model driven software development      **Model Driven Architecture with Executable UML** Chris Raistrick, 2004-03-18 This book offers insight into a revolution in software development that will ultimately lead to automatic executable code generation directly from model specifications Using the most widely adopted software modelling language UML it demonstrates the way to build robust specifications based on OMG's Model Driven Architecture MDA Chapters then describe the steps needed to move directly to executable code using Executable UML XUML The volume will be a useful reference for professionals concerned with the future of software development for medium and large scale projects      **Complex Systems Design & Management** Frédéric Boulanger, Daniel Krob, Gérard Morel, Jean-Claude Roussel, 2014-10-24 This book contains all refereed papers that were accepted to the fifth edition of the Complex Systems Design Management CSD M 2014 international conference which took place in Paris France on the November 12-14 2014 These proceedings cover the most recent trends in the emerging field of complex systems sciences practices from an industrial and academic perspective including the main industrial domains aeronautic aerospace transportation systems defense security electronics robotics energy environment health welfare services software e services scientific technical topics systems fundamentals systems architecture engineering systems metrics quality systemic tools and system types transportation systems embedded systems software information systems systems of systems artificial ecosystems The CSD M 2014 conference is organized under the guidance of the CESAMES non profit organization address CESAMES 8 rue de Hanovre 75002 Paris France      **ATL Internals** Chris Sells, Kirk Fertitta, Christopher Tavares, Brent E. Rector, 2006-07-05 The Classic Guide to ATL Now Updated for ATL 8 and Visual Studio 2005 Four leading Windows programming experts systematically reveal ATL's inner workings explaining not just how ATL works but why it works the way it does Client side developers will master ATL's resources for windowing COM control MFC integration web service proxy generation and more Server side programmers will discover ATL's full COM server and object services and its extensive support for high throughput high concurrency web applications and services Every Windows developer will learn powerful ways to increase flexibility reduce overhead and maximize transparency and control Discover ATL's internals through diagrams example code and internal ATL implementation code Walk through wizards that simplify ATL usage in common applications Master string handling in C COM and ATL Leverage ATL smart types including CComPtr CComQIPtr CComBSTR and CComVariant Understand and choose the right options for implementing IUnknown Create glue code that exposes COM objects from COM servers Use canned interface implementations to support object persistence COM collections enumerators and connection

points Build standalone applications and UI components with ATL window classes and controls Use ATL Server to develop web applications that run on Microsoft IIS      Handbook of Real-Time Computing Yu-Chu Tian,David Charles

Levy,2022-08-08 The aim of this handbook is to summarize the recent rapidly developed real time computing technologies from theories to applications This handbook benefits the readers as a full and quick technical reference with a high level historic review of technology detailed technical descriptions and the latest practical applications In general the handbook is divided into three main parts subjected to be modified theory design and application covering different but not limited to the following topics Real time operating systems Real time scheduling Timing analysis Programming languages and run time systems Middleware systems Design and analysis tools Real time aspects of wireless sensor networks Energy aware real time methods      **Model Driven Engineering Languages and Systems** Lionel Briand,Clay Williams,2005-11-03 This volume contains the final versions of the technical papers presented at MoDELS 2005 in Montego Bay Jamaica October 2 7 2005

The Object Constraint Language Jos B. Warmer,Anneke G. Kleppe,2003 bull Learn to better leverage the significant power of UML 2 0 and the Model Driven Architecture standard bull The OCL helps developers produce better software by adding vital definition to their designs bull Updated to reflect the latest version of the standard OCL 2 0      **Models to Code** Leon Starr,Andrew Mangogna,Stephen Mellor,2017-06-15 Learn how to translate an executable model of your application into running code This is not a book about theory good intentions or possible future developments You ll benefit from translation technology and solid software engineering principles that are demonstrated with concrete examples using an open source tool chain Models don t deliver enough value if they are not on a direct path to code production But to waste time building models that are merely pictures of your code doesn t add much value either In this book you ll translate detailed yet platform independent models that solve real application problems Using a pragmatic approach Models to Code quickly dives into two case studies of Executable UML models The models and code are extensively annotated and illustrate key principles that are emphasized throughout the book You ll work with code production using C as the implementation language and targeting microcomputer classprocessors This might not be your particular target language or platform but you can use you can use what you learn here to engineer or re evaluate your own code translation system to dramatically increase the value of both your modeling and code generation solution Written by three leading experts Models to Code is an exceptional resource for producing software by model translation add it to your library today What You ll Learn See how detailed models resolve ambiguity and contradiction common in requirements Examine how a model can be detailed enough to be executable and testable while remaining platform independent Produce code from a model leaving the model intact so it can be redeployed on new platforms or adapted to changing software and hardware technology Implement platform independent model execution rules in platform specific run time code Who This Book Is For Modelers and systems engineers on active MBSE projects using Executable UML or not projects using Simulink Matlab Dymola MatrixX and other math

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