

The Unified Modeling Language Reference Manual Paperback Addison Wesley Object Technology

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The Unified Modeling Language Reference Manual

The Unified Software Development Pro-cess [Jacobson-99] describes the kind of process we believe complements the UML and best supports software development Outline of the Book The UML Reference Manual is organized into three parts: an overview of UML his-tory and of modeling, a survey of UML concepts, and an alphabetical encyclopedia

Unified Modeling Language User Guide, The

The Unified Modeling Language Reference Manua l (Rumbaugh, Jacobson, Booch, Addison-Wesley, 1999) The user guide describes a development process for use with the UML However, it is not intended to provide a complete reference to that process; that is ...

Advanced Praise for The Unified Modeling Language ...

bly the most important source for the Unified Modeling Language It is a detailed reference, covering the mainstream ideas as well as the delicate niches of the lan-guage The Dictionary of Terms offers precise, comprehensive and, perhaps most important, systematic information on all aspects of the UML20”

Unified Modeling Language (UML) H APPENDIX

Unified Modeling Language (UML) The Unified Modeling Language (UML) is an object-oriented modeling language sponsored by the Object Management Group (OMG) and published as a standard in 1997 UML is the result of an effort headed by the OMG to develop a common set of object-oriented diagrams and notations (symbols and constructs) for the

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Modeling Language Reference Manual Object Technology Series the unified modeling language reference The Unified Software Development Process [Jacobson-99] describes the kind of process we believe complements the UML and best supports software development Outline of the Book The UML Reference Manual is organized into three parts: an

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OMG Unified Modeling Language TM (OMG UML)

Unified Modeling Language 25 iii CFR 227-7202-2 of the DoD FAR Supplement and its successors, or as specified in 48 CFR 12212 of the Federal Acquisition Regulations and its successors, as applicable

UML basics: An introduction to the Unified Modeling Language

the Unified Modeling Language (UML) One of the purposes of UML was to provide the development community with a stable and common design language that could be used to develop and build computer applications UML brought forth a unified standard modeling notation that IT professionals had been wanting for years Using

Software Design Static Modeling using the Unified Modeling ...

found in modeling the physical aspects of an object-oriented system They show the configuration of run-time processing nodes and the components that live on them Use deployment diagrams to model the static deployment view of a system This involves modeling the topology of the hardware on which the system executes-The UML User Guide, [Booch,99]

Enterprise Architecture Modeling with the Unified Modeling ...

Keywords: Enterprise Modeling, Business Process Diagram, Alignment of IS Plans with Business Plans, Unified Modeling Language, Business Engineering 1 Introduction Organizations are complex entities that deal with contrasting concepts such as people, control and value chains, business processes and information systems and technology

Addison Wesley - UML Distilled, 3rd Ed - 2003

world of object-oriented (OO) modeling was just beginning to unify under the Unified Modeling Language (UML) Since then, the UML has become the standard for the graphical modeling of software, not just for objects My fortune is that this book has been the most popular book on the UML, selling more than a quarter of a million copies

Refactoring: Improving the Design of Existing Code

Rumbaugh/Jacobson/Booch, The Unified Modeling Language Reference Manual Schneider/Winters, Applying Use Cases, 2E:A Practical Guide Smith, IBM Smalltalk Smith/Williams, Performance Solutions: A Practical Guide to ...

Functional Requirements, Attributes, and Unified Modeling ...

Reference These are documented in the report "Functional Requirements, Attributes, and Unified Modeling Language Class Diagrams for Records Management Services, September 7, 2006" Interagency Project Team January 2005 - September 2006 Department of Agriculture Department of the Treasury

Definition-based Unified Modeling Language Representation ...

modeling languages such as the Unified Modeling Language, can provide a high-level reference view of the semantically rich framework of DICOM and its complex structures They have produced an object-oriented model to represent the ...

Business Process Model and Notation (BPMN), Version 2

Date: December 2013 Business Process Model and Notation (BPMN) Version 202 NOTE: Version 202 contains a minor change to Clause 15 OMG Document Number: formal/2013-12-09

Understanding Reference Models and Reference Architectures

Reference Architectures Reference Models Templates Viewpoint Library Operations Repository Infrastructure Development Method TOGAF Architecture Repository wwwaprocessgroupcom View in ATPL Reference models adopted by enterprise Deploys solutions Enables execution Standards are Adopted by the enterprise Enables Best practice creates reference

A Classification of Stereotypes for Object-Oriented ...

oped: the Unified Modeling Language UML [4] and the Open Modeling Language OML [2] Both UML and OML introduce a distinctive new feature: they allow users to extend or even to modify the base language in order to adapt the language to specific situations or needs The language construct that is used to implement this feature is called a stereotype

Ontological Implications on Software Design with Unified ...

reference and history pedigree is referred to as Data related to research methodologies This is in connection with other dimension of basic research understanding the epistemology UML the unified modeling language on the other hand is also pictorial representation aspect, but is more

UML Approach to Modeling NIEM Exchanges - Analyzing ...

Reference Architecture (GRA)³ The first Technical Brief, "A Unified Modeling Language Approach to Modeling NIEM Exchanges: Scenario Planning," provides an overview of UML 20 and the use of UML in the Scenario Planning phase of the IEPD development life cycle (Figure 1) This brief discusses using