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powerful, and useful techniques that you can apply immediately. As you progress through the text, you will learn OO analysis and design techniques, UML syntax and semantics, and the relevant aspects of the UP.

UML 2 and the Unified Process: Practical Object-Oriented

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UML 2. UML 2.0 major revision replaced version 1.5 in 2005, which was developed with an enlarged consortium to improve the language further to reflect new experience on usage of its features. Although UML 2.1 was never released as a formal specification, versions 2.1.1 and 2.1.2 appeared in 2007, followed by UML 2.2 in February 2009.

Unified Modeling Language - Wikipedia

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UML 2.0 is totally a different dimension in the world of Unified Modeling Language. It is more complex and extensive in nature. The extent of documentation has also increased compared to UML 1.5 version. UML 2.0 has added new features so that its usage can be more extensive.

UML 2.0 - Overview - Tutorialspoint

The current version of the Unified Modeling Language™ is UML 2.5, released in June 2015 [UML 2.5 Specification]. UML® specification (standard) is updated and managed by the Object Management Group (OMG™) **OMG UML.**

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Unified Modeling Language (UML) description, UML diagram ...

The Unified Modeling Language (UML) is a language for specifying, constructing, visualizing, and documenting the artifacts of a software-intensive system.

About the Unified Modeling Language Specification Version 2.3

A UML diagram is a diagram based on the UML (Unified Modeling Language) with the purpose of visually representing a system along with its main actors, roles, actions, artifacts or classes, in order to better understand, alter, maintain, or document information about the system.

All You Need to Know About UML Diagrams: Types and 5+ Examples

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Unified Modeling Language. A specification defining a graphical language for visualizing, specifying, constructing, and documenting the artifacts of distributed object systems. Title: Unified Modeling Language

About the Unified Modeling Language Specification Version 2.5

Welcome to the Unified Modeling Language™ (UML®) website. Feel free to browse news and articles on UML, success stories, available certification and training, along with the current specifications. UML is OMG's most-used specification, and the way the world models not only application structure, behavior, and architecture, but also business process and data structure.

Welcome To UML Web Site!

The focus of the UML 1.1 release was to improve the clarity of the UML 1.0 semantics and to incorporate contributions from the

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new partners. It was submitted to the OMG for their consideration and adopted in the fall of 1997.1 and enhanced 1.1 to 1.5, and subsequently to UML 2.1 from 01 to 06 (now the UML current version is 2.5) Why UML

What is Unified Modeling Language (UML)?

"UML 2 and the Unified Process "contains a wealth of practical, powerful, and useful techniques that you can apply immediately. As you progress through the text, you will learn OO analysis and design techniques, UML syntax and semantics, and the relevant aspects of the UP.

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Uml 2 And The Unified Process Editions

UML 2 advances the successful UML specification, and is quickly becoming the accepted standard for specifying, documenting and visualizing software systems.

UML 2 Tutorial | Sparx Systems

UML 2 AND THE UNIFIED PROCESS : Practical Object-oriented Analysis and Design (Kindle Edition)

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practice of the Unified Modeling Language (UML) and the Unified Process (UP). UML is a language for specifying, visualizing, constructing and documenting software-intensive systems. It is a unifier of proven software modeling languages that appeared in the early 1990s. UML incorporates the object-oriented community's con-

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In software engineering, the Unified Modeling Language (UML) is a non-proprietary specification language for object modeling. UML is a general-purpose modeling language that includes a standardized graphical notation used to create an abstract model of a system, referred to as a UML model. UML is extendable as it offers a profile mechanism for customization.

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What is the Unified Modeling Language? (UML) | Analysis

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The Object-Oriented Analysis and Design Using UML training explores the software development processes, object-oriented technologies and the Unified Modeling Language (UML). Learn one practical, complete, object-oriented analysis and design (OOAD) roadmap from requirements gathering to system deployment.

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