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UML 2.0 - Overview - Tutorialspoint
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9. Activity Diagrams - UML 2.0 in a Nutshell [Book] 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 The Object Primer 3rd Edition: Agile Model Driven Development with UML 2 is an important reference book for

agile modelers, describing how to develop 35 types of agile models including all 13 UML 2 diagrams. Furthermore, this book describes the fundamental programming and testing techniques for successful agile solution delivery.

Introduction to the Diagrams of UML 2.X UML Diagrams stands for Unified Modeling Language. It is a standard which is mainly used for creating object-oriented, meaningful documentation models for any software system present in the real world. ... 2.1 : Corrections were made to the UML 2.0. February 2007 : 2.1.1 : Upgrades were introduced in the UML 2.1. November 2007 : 2.1.2 : UML 2.1

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UML Diagrams: Versions, Types, History, Tools, Examples UML: The Language of Software Development UML partners UML 1.0 Adopted major revision (2004) UML 2.0 Public Feedback OOPSLA 95 Unified Method 0.8 Other methods OOSE Booch method OMT Web - June 1996 UML 0.9 OMG Acceptance, Nov 1997 Final submission to OMG, Sept 1997 UML 1.1 Minor revision 1999 UML 1.3 Current minor revision 2001 UML 1.5 Grady ...

Introduction to UML 2 - OMG

With its changes and extensions, UML 2.0 supports the modeling of business processes much better. The increased size of UML 2.0's vocabulary shows that it's no longer sufficient to define only certain elements of the language, Page 9/14

but also necessary to define the use of UML in specialized fields, such as, system integration or data warehousing.

UML 2.0 in Action: A project-based tutorial UML 2 advances the successful UML specification, and is quickly becoming the accepted standard for specifying, documenting and visualizing software systems. The Unified Modeling Language (UML) is also used for the modeling of non-software systems, and is extensively implemented in most industry sectors including finance, military and engineering.

UML 2 Tutorial | Sparx Systems
Unified Modeling Language Acronym: UML® Version: 2.0
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This version was superseded by a newer inventory. The latest version can be found here:

https://www.omg.org/spec/UML/ Document Status: formal Publication Date: July 2005 Categories: Modeling; Software Engineering

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communication diagram is a simplified version of the UML 1.x collaboration diagram. A Communication diagram models the interactions between objects or parts in terms of sequenced messages.

Reference Guide for UML 2 - lemiffe
TinyUML is a free software tool for easy and quick creation
of UML 2 diagrams. It is implemented for the Java platform.
At least Java SE 6 is required. UML 2.0 editor. new version
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Difference between UML 1.0 and UML 2.0 | UML 1.0 vs UML 2.0

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quick reference @inproceedings{Pilone2005UML2, title={UML 2.0 - in a nutshell: a desktop quick reference}, author={D. Pilone and Neil Pitman}, year={2005}}

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