

The Rational Unified Process Made Easy A Practitioners Guide To The Rup A Practitioners Guide To The Rup

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RUP (Rational Unified Process) Definition

The practices of AM should be used, ideally in whole, to enhance other, more complete software process such as eXtreme Programming (XP), the Rational Unified Process (RUP), Disciplined Agile Delivery (DAD), and the Enterprise Unified Process (EUP) to name a few. These processes cover a wider scope than AM, in the first three cases the ...

Book review, The Rational Unified Process Made Easy

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Rational Unified Process: Templates. Templates are available in a variety of formats for many RUP artifacts. Some of these are listed below: Adobe® FrameMaker® Templates; Rational SoDA Templates; Microsoft® Project® Templates for Classic RUP; Microsoft® Word® Templates for Classic RUP; Microsoft® Word® Templates - Informal

The Rational Unified Process Made

The Rational Unified Process is an iterative software development process framework created by the Rational Software Corporation, a division of IBM since 2003. RUP is not a single concrete prescriptive process, but rather an adaptable process framework, intended to be tailored by the development organizations and software project teams that will select the elements of the process that are appropriate for their needs. RUP is a specific implementation of the Unified Process.

Rational Unified Process: What Is It And How Do You Use It?

The Rational Unified Process Made Easy: A Practitioner's Guide to the RUP. Roles and responsibilities of project managers, architects, analysts, developers, testers, and process engineers in a RUP project Incrementally adopting the RUP with minimal risk Common patterns for failure with the RUP--and how to avoid them.

The Rational Unified Process Made Easy: A Practitioner's

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The Rational Unified Process Made Easy will teach you the key points involved in planning and managing iterative projects, the fundamentals of component design and software architecture, and the proper employment of use cases. All team members--from project managers to analysts, from developers to testers--will learn how to immediately apply the RUP to their work.

Agile Modeling and the Rational Unified Process (RUP)

In the Rational Unified Process, the Change Control Manager role is used to represent the role of the Change Control Board (CCB).

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Occasionally, a reported system malfunction may be due more to its usage rather than being linked to system implementation.

Rational Unified Process: Templates - Defcon

Unless you are in a technology field or know someone who is, I can't think of a reason why you would pick up a copy of The Rational Unified Process Made Easy, but actually the framework is applicable to projects of all sorts, not just software development, and it can help you be more efficient and effective in lots of areas.

Amazon.com: Customer reviews: The Rational Unified Process ...

The Rational Unified Process Made Easy. They clearly explain and detail They clearly explain and detail not only the spirit and purpose of RUP, but also how to implement and

Rational Unified Process: A Best Practices Approach

RUP Stands for "Rational Unified Process." RUP is a software development process from Rational, a division of IBM. It divides the development process into four distinct phases that each involve business modeling, analysis and design, implementation, testing, and deployment.

Unified Process - Wikipedia

Rational Unified Process 8 Best Practices Process Made Practical Develop Iteratively Manage Requirements Use Component Architectures Model Visually (UML) Continuously Verify Quality Manage Change Best Practices of Software Engineering Developing iteratively is a technique that is used to deliver the

Best Practices for Software Development Teams

Refinements and variations. Refinements of the Unified Process vary from each other in how they categorize the project disciplines or workflows. The Rational Unified Process defines nine disciplines: Business Modeling, Requirements, Analysis and Design, Implementation, Test, Deployment, Configuration and Change Management,...

The Rational Unified Process Made Easy: A Practitioner's

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The Rational Unified Process is a software engineering process. It provides a disciplined approach to assigning tasks and responsibilities within a development organization. Its goal is to ensure the production of high-quality software that meets the needs of its end users within a predictable schedule and budget.

Activity: Establish Change Control Process

I read 'Rational Unified Process - An Introduction' some years ago and found it excellent. I got 'Rational Unified Process Made Easy' in the hope that it would provide some more substance to the ideas from the introductory book. However it didn't seem to really add that much value.

Rational Unified Process - Wikipedia

The Rational Unified Process Made Easy will teach you the key points involved in planning and managing iterative projects, the fundamentals of component design and software architecture, and the proper employment of use cases. All team members--from project managers to analysts, from developers to testers--will learn how to immediately apply the RUP to their work.

The Rational Unified Process: An Introduction (3rd Edition

The Rational Unified Process is structured around six fundamental best practices, which are so-named due to their common use throughout the industry: Develop Software Iteratively: Encourages iterative development by locating and working on... Manage Requirements: Describes how to organize and keep ...

Rational Unified Process / RUP - software development ...

The Rational Unified Process, Third Edition, is a concise introduction to IBM's Web-enabled software engineering process. Rational Unified Process®, or RUP®, Lead Architect Philippe Kruchten quickly and clearly describes the concepts, structure, content, and motivation that are central to the RUP.

The Rational Unified Process Made Easy: A Practitioner's

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Adopting the Rational Unified Process picks up where Per Kroll and Philippe Krutchen's The Rational Unified Process Made Easy (Addison-Wesley, 2003) leaves off. By taking a guided tour of the activities needed during the process implementation, you'll learn the goals and measurements for adoption, how to select an implementation strategy, and the key points of an implementation plan.

Amazon.com: The Rational Unified Process Made Easy: A

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What is a Rational Unified Process (RUP)? Rational Unified Process (RUP) is an agile software development method, in which the life cycle of a project, or the development of software, is divided into four phases. Various activities take place during these phases: modelling, analysis and design, implementation, testing and application.

Chapter 2 The Rational Unified Process - Pearson UK

The Rational Unified Process® is a Software Engineering Process. It provides a disciplined approach to assigning tasks and responsibilities within a development organization. Its goal is to ensure the production of high-quality software that meets the needs of its end-users, within a predictable schedule and budget.