

Agile Modeling Effective Practices For Extreme Programming And The Unified Process

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Agile Modeling Effective Practices For

Ambler presents Agile Modeling (AM) as a set of values, principles and practices. AM's values are borrowed directly from those in XP: Communication, Simplicity, Feedback and Courage, with Ambler's addition of "humility".

Agile Modeling: Effective Practices for eXtreme ...

Effective Practices for Modeling and Documentation Agile Modeling (AM) is a practice-based methodology for effective modeling and documentation of software-based systems. At a high level AM is a collection of Core Practices, depicted in the pattern language map below (click on the practice for information).

Agile Modeling (AM) Home Page: Effective Practices for ...

UP developers, on the other hand, have found that the UP approach to modeling is too documentation-intensive and top heavy, thus impeding progress. Enter Agile Modeling (AM)-- a unique methodology specifically designed to enhance your modeling efforts on software development projects. In this innovative book, Scott Ambler reviews how to:

Amazon.com: Agile Modeling: Effective Practices for ...

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Agile Modeling: Effective Practices for eXtreme ...

Agile Modeling: Effective Practices for Extreme Programming and the Unified Process. The first book to cover Agile Modeling, a new modeling technique created specifically for XP projects eXtreme Programming (XP) has created a buzz in the software development community-much like Design Patterns did several years ago.

Agile Modeling: Effective Practices for Extreme ...

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Agile Modeling: Effective Practices for eXtreme ...

Agile Modeling (AM) is a chaotic, practice-based methodology for effective modeling of software-based systems. The AM methodology is a collection of practices - guided by principles and values - that are meant to be applied by software professionals on a day-to-day basis. AM is not a prescriptive process, in other words it does not define detailed procedures for how to create a given type of model, instead it provides advice for how to be effective as a modeler.

Agile Modeling: Effective Practices for XP and RUP

According to the Agile Modeling website, "Agile Modeling (AM) is a practice-based methodology for effective modeling and documentation of software-based systems." The four values that are critical to Agile Modeling are communication, simplicity, courage, and feedback.

Agile Modeling for Effective Agile Development

Agile Modeling (AM) defines a collection of core and supplementary practices, based on the principles of AM. Some of the practices have been adopted from extreme programming (XP) and are well documented in Extreme Programming Explained. As with AM's Principles, the practices are presented with a focus on modeling efforts so material adopted from XP may be presented in a different light.

The Practices of Agile Modeling (AM)

Agile Modeling (AM) is a practice-based methodology for effective modeling and documentation of software-based systems. Simply put, Agile Modeling (AM) is a collection of values, principles, and practices> for modeling software that can be applied on a software development project in an effective and light-weight manner.

An Introduction to Agile Modeling

Agile Modeling: Effective Practices for Extreme Programming and the Unified Process [Ron Jeffries Scott W. Ambler] on Amazon.com. *FREE* shipping on qualifying offers.

Agile Modeling: Effective Practices for Extreme ...

Agile modeling (AM) is a methodology for modeling and documenting software systems based on best practices. It is a collection of values and principles, that can be applied on an (agile) software development project. This methodology is more flexible than traditional modeling methods, making it a better fit in a fast changing environment.

Agile modeling - Wikipedia

Practices for Iterative and Incremental Modeling 45. Practices for Effective Teamwork 52. Practices That Enable Simplicity 56. Practices for Validating Your Work 58. Chapter 6 Supplementary Practices 60. Practices to Improve Your Productivity 61. Practices for Agile Documentation 64. Practices Concerning Your Motivation 68. Really Good Ideas 71

Agile Modeling: Effective Practices for eXtreme ...

Ambler presents Agile Modeling (AM) as a set of values, principles and practices. AM's values are borrowed directly from those in XP: Communication, Simplicity, Feedback and Courage, with Ambler's addition of "humility". In my experience this additional value is a defining characteristic of an effective modeler and mentor.

Amazon.com: Customer reviews: Agile Modeling: Effective ...

Single Source Information: An Agile Core Practice for Effective Documentation. In agile software development you want to travel as light as possible, and the easiest way to do that is to choose the best artifact to record information. I use the term "artifact" to refer to any model, document, source code, plan, and so on created during a software development project.

Single Source Information: An Agile Core Practice for ...

Agile Modeling (AM) is a practice-based methodology for modeling and documentation of software-based systems. It is intended to be a collection of values, principles, and practices for modeling software that can be applied on a software development project in a more flexible manner than traditional modeling methods.

Agile Modeling - The Agile Methodologies

"Agile Modeling" proposes a set of values and practices that are to be flexibly followed on the path to developing software. The author writes that Agile Modeling is "chaordic in that it blends the 'chaos' of simple modeling practices with the order inherent in software modeling artifacts."

Agile Modeling: Effective Practices for Extreme ...

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