

Extreme Programming With Ant Building And Deploying Java Applications With Jsp Ejb Xslt Xdoclet And Junit Jeremy Poteet

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Apache Ant - Resources

The authors describe every stage of a real-world project life cycle—testing, refactoring, versioning, deployment, and more—with practical examples that you can immediately put to use in your own projects. Every aspect of an XP project includes unique challenges, and Extreme Programming with Ant works through each step of the process.

Apache Ant - Wikipedia

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java - How to compile and build C++ projects with Ant ...

Extreme Programming with Ant This book shows how to implement an XP project using Ant 1.5.3, and many other 3rd party tools. Covers: The fundamentals of Ant: concepts, core and optional tasks; How to write custom Ant components, including custom Tasks, Loggers, Listeners, Input Handlers, Selectors, Filters, Mappers and Data Types

Extreme Programming with Ant: Building and Deploying Java ...

Every aspect of an XP project includes unique challenges, and Extreme Programming with Ant works through each step of the process. Mitigate risks by creating spike tests with Ant buildfiles. Add version control and testing with JUnit. Automate nightly builds and reporting. Deploy applications dynamically using XDoclet.

Niemeyer & Poteet, Extreme Programming with Ant: Building

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To run the ant build file, open up command prompt and navigate to the folder where the build.xml resides, and type ant info. You could also type ant instead. Both will work, because info is the default target in the build file. You should see the following output –

Extreme Programming With Ant Building

Every aspect of an XP project includes unique challenges, and Extreme Programming with Ant works through each step of the process. Mitigate risks by creating spike tests with Ant buildfiles; Add version control and testing with JUnit; Automate nightly builds and reporting; Deploy applications dynamically using XDoclet

Extreme Programming With Ant Building And Deploying Java ...

Extreme Programming with Ant: Building and Deploying Java Applications with JSP, EJB, XSLT, XDoclet, and JUnit

Extreme Programming with Ant: The First Iteration ...

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Extreme Programming with Ant: Building and Deploying Java ...

@chatraed: Nothing is wrong with Make, you can explain how to call make from ant script in your answer - it seems this is what OP wants. Still Gradle is very useful when you have Java project and need to use some native code in C++, and obviously need to use 1 build system for both languages.

Extreme programming with Ant : building and deploying Java

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The Extreme Programming (XP) methodology enables you to build and test enterprise systems quickly without sacrificing quality. In the last few years, open source developers have created or significantly improved a host of Java XP tools, from XDoclet, Maven, AntHill, and Eclipse to Ant, JUnit, and Cactus.

Extreme Programming With Ant: Building and Deploying Java

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The extreme programming section is wonderful - it does a great job of explaining a very useful methodology for delivering a successful, on-time, within-budget

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project. The book also thoroughly explains each topic (such as using Ant for compilation, unit testing, etc) and gives plenty of examples so it's easy to understand.

Amazon.com: Customer reviews: Extreme Programming With Ant ...

Ant plays a key role in merging the testing process with the build process, to provide a seamless integration of the often-divergent processes. Story Networks Byte Design, Inc., has embarked on a project to implement eMarket, their new e-commerce solution for sales and marketing.

Extreme programming with Ant : building and deploying Java ...

Extreme Programming with Ant: Building and Deploying Java Applications with JSP, EJB, XSLT, XDoclet, and JUnit (1st ed.). SAMS Publishing . p. 456. ISBN 978-0-672-32562-5 .

Extreme Programming With Ant Building And Deploying Java ...

Extreme programming with Ant : building and deploying Java applications with JSP, EJB, XSLT, XDoclet, and JUnit

Ant - Build Files - Tutorialspoint

Extreme programming with Ant : building and deploying Java applications with JSP, EJB, XSLT, XDoclet, and JUnit by Niemeyer, Glenn

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