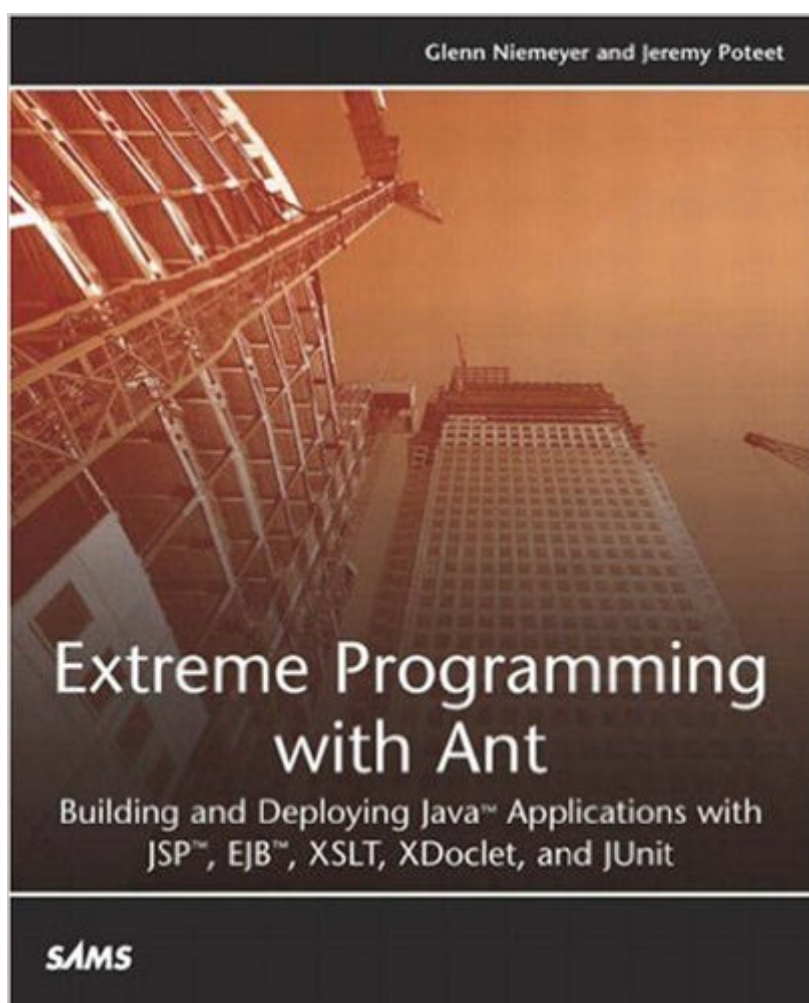


The book was found

Extreme Programming With Ant: Building And Deploying Java Applications With JSP, EJB, XSLT, XDoclet, And JUnit



Synopsis

From the Back Cover: You've heard about Extreme Programming. You might have read articles or books describing the XP process, but what next? How do you implement XP principles into an actual Java project? This unique book explains everything you need for XP development, starting with Ant, the popular Java build tool. 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. 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 Add additional team members after a project is underway Write custom Ant components to facilitate deployment Adapt an XP process for use by other teams or across an enterprise Throughout the book, the authors include dozens of ideas for extending Ant with useful custom features such as generating UML diagrams and creating reports and metrics on-the-fly. All code and examples have been built, tested, and deployed using Ant 1.5.3.

Book Information

Paperback: 456 pages

Publisher: Sams Publishing (May 29, 2003)

Language: English

ISBN-10: 0672325624

ISBN-13: 978-0672325625

Product Dimensions: 7.3 x 1 x 9 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars See all reviews (6 customer reviews)

Best Sellers Rank: #4,085,144 in Books (See Top 100 in Books) #40 in Books > Computers & Technology > Programming > Web Programming > Java Server Pages #1052 in Books >

Textbooks > Computer Science > Object-Oriented Software Design #3279 in Books > Computers & Technology > Programming > Languages & Tools > Java

Customer Reviews

Before I proceed further with the review, I should note that I am the co-author of Java Development with Ant, the book which has been the best selling book about Ant to date. Thus if I were critical of this book, you'd know where I was coming from. But I am not going to be critical - I am going to say

nice things about it, and give it 5 stars as anything else would be unfair. This is a really good introduction to Extreme Programming in Java using Ant, JUnit and XDoclet. After a quick intro to the concepts of XP, this book follows the story of a team that is using the XP methodology to get stuff out the door. First Ant is introduced, the JUnit -the latter being the key to test-centric development. Then as the chapters progress, the new problems are introduced and the code and the build process refactored and expanded to adapt. I particularly like the chapter where a business merger forces a team reorganisation -organisation change does effect projects, but most software engineering books ignore such events, along with team member dynamics in general. It also repeatedly reinforces the need for automated builds and tests, and has some basic coverage of CruiseControl. CC is the system that keeps our team in check: whenever you break the build, you get email. I get a lot of email. It doesn't go into significant depth in Ant -you will (of course) need the on line documentation, and I would also point my own book. Mostly this isn't an issue -the only place where I had significant differences of opinion was when the book recommended using the task to precompile JSP pages for tomcat. If the authors had tracked the Ant dev mail list, or the open bugreps related to this task, they'd know not to encourage that, because the underlying Jasperc doesn't really let you.

[Download to continue reading...](#)

Extreme Programming with Ant: Building and Deploying Java Applications with JSP, EJB, XSLT, XDoclet, and JUnit
JAVA: Quick and Easy JAVA Programming for Beginners (Java, java programming, java for dummies, java ee, java swing, java android, java mobile java apps)
JAVA: The Ultimate Guide to Learn Java Programming Fast (Programming, Java, Database, Java for dummies, coding books, java programming)
(HTML, Javascript, ... Developers, Coding, CSS, PHP Book 1)
Java: The Ultimate Guide to Learn Java and C++ (Programming, Java, Database, Java for dummies, coding books, C programming, c plus plus, programming for ... Developers, Coding, CSS, PHP Book 2)
JAVA: Easy Java Programming for Beginners, Your Step-By-Step Guide to Learning Java Programming (Java Series)
Programming: Computer Programming for Beginners: Learn the Basics of Java, SQL & C++ - 3. Edition (Coding, C Programming, Java Programming, SQL Programming, JavaScript, Python, PHP)
Javascript: Beginner to Expert with Javascript Programming (Javascript, Javascript Programming, Javascript for Beginners, Java, Java Programming, Java for Beginners,)
Programming #8: C Programming Success in a Day & Android Programming In a Day! (C Programming, C++ programming, C++ programming language, Android , Android Programming, Android Games)
Programming #57: C++ Programming Professional Made Easy & Android Programming in a Day (C++ Programming, C++ Language, C++for beginners, C++,

Programming ... Programming, Android, C, C Programming) DOS: Programming Success in a Day: Beginners guide to fast, easy and efficient learning of DOS programming (DOS, ADA, Programming, DOS Programming, ADA ... LINUX, RPG, ADA Programming, Android, JAVA) Prolog Programming; Success in a Day: Beginners Guide to Fast, Easy and Efficient Learning of Prolog Programming (Prolog, Prolog Programming, Prolog Logic, ... Programming, Programming Code, Java) C++: Beginners Guide to Learn C++ Programming Fast and Hacking for Dummies (c plus plus, C++ for beginners, JAVA, programming computer, hacking, how to ... Programming, Coding, CSS, Java, PHP Book 5) Java Tools: Using XML, EJB, CORBA, Servlets and SOAP Programming #45: Python Programming Professional Made Easy & Android Programming In a Day! (Python Programming, Python Language, Python for beginners, ... Programming Languages, Android Programming) JAVA: JAVA 100 Tests, Answers & Explanations, Pass Final Exam, Pass Job Interview Exam, Pass Engineer Certification Exam, Examination, Learn JAVA programming in easy steps: A Beginner's Guide App Development: Swift Programming : Java Programming: Learn In A Day! (Mobile Apps, App Development, Swift, Java) Programming with Java IDL: Developing Web Applications with Java and CORBA XML Programming: Web Applications and Web Services With JSP and ASP ASP.NET: Programming success in a day: Beginners guide to fast, easy and efficient learning of ASP.NET programming (ASP.NET, ASP.NET Programming, ASP.NET ... ADA, Web Programming, Programming) C#: Programming Success in a Day: Beginners guide to fast, easy and efficient learning of C# programming (C#, C# Programming, C++ Programming, C++, C, C Programming, C# Language, C# Guide, C# Coding)

[Dmca](#)