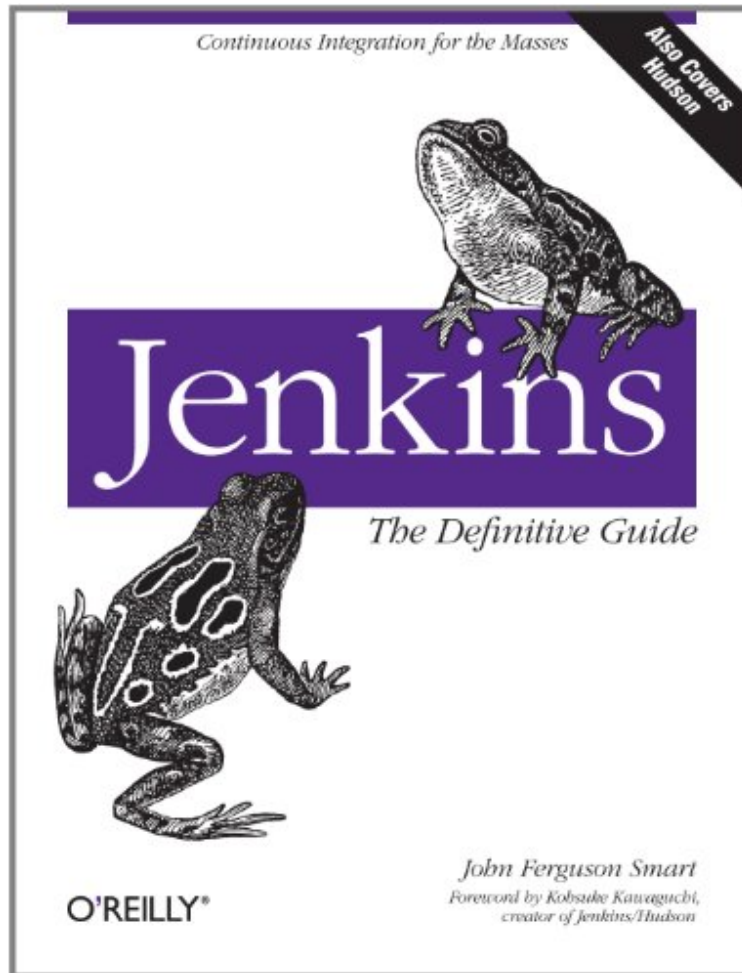


(Download) Jenkins: The Definitive Guide: Continuous Integration for the Masses

Jenkins: The Definitive Guide: Continuous Integration for the Masses

Von John Ferguson Smart
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Von John Ferguson Smart : Jenkins: The Definitive Guide: Continuous Integration for the Masses before purchasing it in order to gage whether or not it would be worth my time, and all praised Jenkins: The Definitive Guide: Continuous Integration for the Masses:

KundenrezensionenHilfreichste Kundenrezensionen7 von 7 Kunden fanden die folgende Rezension hilfreich. guter Einstieg in Jenkins, aber nicht allein seligmachendVon Stephan ReindlDas Buch ist ein guter Einstieg, kann aber nicht Stand Alone genutzt werden. Der Autor kann sich nicht entscheiden zwischen einer step by step Anleitung und einer bersicht. So gelingt bei weitem nicht jedes Beispiel und die besprochene Kombination von Tools (Maven, Git, Cobertura, ...) bleibt oft Stckwerk. Am Ende muss man doch in die Einzeltools rein. Dennoch: wie gesagt, ein passabler Einstieg.0 von 2 Kunden fanden die folgende Rezension hilfreich. Excellent book with a huge defectVon

gorefest Really well structured book with lots of plugins explained. Four stars for lacking the "Chuck Norris Plugin", which is a definitive MUST-HAVE.

Kurzbeschreibung Streamline software development with Jenkins, the popular Java-based open source tool that has revolutionized the way teams think about Continuous Integration (CI). This complete guide shows you how to automate your build, integration, release, and deployment processes with Jenkins and demonstrates how CI can save you time, money, and many headaches. Ideal for developers, software architects, and project managers, Jenkins: The Definitive Guide is both a CI tutorial and a comprehensive Jenkins reference. Through its wealth of best practices and real-world tips, you'll discover how easy it is to set up a CI service with Jenkins. Learn how to install, configure, and secure your Jenkins server. Organize and monitor general-purpose build jobs. Integrate automated tests to verify builds, and set up code quality reporting. Establish effective team notification strategies and techniques. Configure build pipelines, parameterized jobs, matrix builds, and other advanced jobs. Manage a farm of Jenkins servers to run distributed builds. Implement automated deployment and continuous delivery.