CONTINUOUS DELIVERY BOOK



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Continuous Delivery is the logical next step after Continuous Integration for any modern software team. This book takes the admittedly ambitous goal of constantly delivering valuable software to customers, and makes it achievable through a set of clear, effective principles and practices.

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What is Continuous Delivery Continuous Delivery

Continuous Delivery is the ability to get changes of all types including new features, configuration changes, bug fixes and experiments into production, or into the hands of users, safely and quickly in a sustainable way. http://ebookslibrary.club/download/What-is-Continuous-Delivery-Continuous-Delivery.pdf

Continuous Delivery Martin Fowler

Website for Book. Free chapter on build pipelines. InformIT has made chapter five of the book available as a free download. This provides a good introduction to deployment pipelines. Guide page. Guide to articles on this site that expand on Continuous Delivery

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Continuous delivery Official Site

The book is a 100% practical guide to building Continuous Delivery pipelines that automate rollouts, improve reproducibility, and dramatically reduce risk. It introduces a proven Continuous Delivery technology stack, including Docker, Chef, Vagrant, Jenkins, Graphite, the ELK stack, JBehave, and Gatling.

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Continuous Delivery is a book that every agile team who wants to advance together should read. It is a handbook for every possible angle about delivering software continuously. A team must first learn how to be agile. http://ebookslibrary.club/download/Continuous-Delivery--Reliable-Software-Releases-Through--.pdf

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This book does a good job of explaining the concepts behind continuous delivery including why it is so important to software projects. It also gives some really great examples related to software you can use to implement Continuous Delivery concepts.

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delivery process. Next, they introduce the deployment pipeline, an automated process for managing all changes, from check-in to release. Finally, they discuss the ecosystem needed to support continuous delivery, from infrastructure, data and configuration management to governance.

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Continuous Delivery ThoughtWorks

Continuous Delivery (CD) is a concept that was first described in the eponymous 2010 book co-authored by ThoughtWorks alumni Jez Humble and David Farley. CD provides a pattern language for the collection of software build, test and deployment activities that happen on the path to production.

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Continuous Delivery or Deployment Martin Fowler

Continuous Integration. Continuous Delivery is the key philosophy, but its foundation is the better-known Continuous Integration (CI). Continuous Integration is the first step of the Continuous Delivery pipeline, it means that every developer keeps their work-in-progress continually integrated with every other developer. http://ebookslibrary.club/download/Continuous-Delivery-or-Deployment--Martin-Fowler.pdf

About Continuous Delivery

If you re interested in discussing more about continuous delivery, there s an umoderated continuous delivery mailing list on Google Groups. Dave Farley is co-author of the original continuous delivery book. He has a blog and a company, Continuous Delivery Ltd, that does consulting based out of the UK. Biography http://ebookslibrary.club/download/About-Continuous-Delivery.pdf

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