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Continuous Delivery: Reliable Software Releases through Build, Test, and Deployment Automation (Addison-Wesley Signature Series (Fowler)) [Humble, Jez, Farley, David] on Amazon.com. *FREE* shipping on qualifying offers.

Continuous Delivery: Reliable Software Releases through ...
Title: Continuous Delivery: Reliable Software Releases through Build, Test, and Deployment Automation, Video Enhanced Edition; Author(s): Release date: July 2010; Publisher(s): Addison-Wesley Professional; ISBN: 9780321670250

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Continuous Delivery shows how to create fully automated, repeatable, and reliable processes for rapidly moving changes through build, deploy, test, and release. Using these techniques, software organizations are getting critical fixes and other new releases into production in hours -- sometimes even minutes -- even in large projects with complex code bases.

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Martin Fowler of ThoughtWorks defines Continuous Delivery as "A software development discipline where you build software in such a way that the software can be released to production at any time." Based on this, here are some obvious conclusions:

Continuous Delivery Tutorial: Reliable Software Release to ...
Achieve Continuous Delivery with Xebialabs Release Orchestration DevOps Enterprises that need to speed up the delivery of products and features to their customers and to the market are turning to Continuous Delivery (CD) as a method for shortening development cycles and achieving more frequent, more reliable software deployments.

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Continuous Delivery: Reliable Software Releases through ...
Continuous delivery is a software engineering approach in which teams produce software in short cycles, ensuring that the software can be reliably released at any time and, when releasing the software, doing so manually. It aims at building, testing, and releasing software with greater speed and frequency. The approach helps reduce the cost, time, and risk of delivering changes by allowing for more incremental updates to applications in production. A straightforward and repeatable deployment process.

Continuous delivery - Wikipedia
Continuous Delivery. Reliable Software Releases through Build, Test, and Deployment Automation. by Jez Humble and David Farley. 2010

Continuous Delivery - Martin Fowler
As part of a continuous delivery pipeline, these focused processes enable more reliable, high-quality software releases and updates. The CDP enables organizations to map their current pipeline into a new structure and then use relentless improvement to deliver value to customers.

what does the continuous delivery pipeline enable ...
Winner of the 2011 Jolt Excellence Award! Getting software released to users is often a painful, risky, and time-consuming process. This groundbreaking new book sets out the principles and technical practices that enable rapid, incremental delivery of high quality, valuable new functionality to users. Through automation of the build, deployment, and testing process, and improved collaboration ...

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The primary goal of continuous delivery is to make software deployments painless, low-risk events that can be performed at any time, on demand. By applying patterns such as blue-green deployments it is relatively straightforward to achieve zero-downtime deployments that are undetectable to users. Faster time to market.