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Continuous Delivery

See also Continuous integration

*Snippet from Wikipedia: **Continuous delivery***

> **Continuous delivery** (**CD**) 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, following a pipeline through a "production-like environment", without 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 is important for continuous delivery.

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Continuous Delivery vs. ALM

- TBD 🔧 Fix Me!

Continuous Delivery vs. DevOps

- TBD 🔧 Fix Me!

Continuous Delivery Pipeline

- http://www.scaledagileframework.com/continuous-delivery-pipeline

The Continuous Delivery Pipeline (also referred to as 'pipeline') represents the workflows, activities, and automation needed to provide a continuous release of value to the end user. The pipeline consists of four elements: Continuous Exploration (CE), Continuous Integration (CI), Continuous Deployment (CD), and Release on Demand.

- Lean Startup Cycle

method, ci, devopsrelease

todo: 🔧 Fix Me!

- AWS CodeDeploy
- CA Automic
- CA Nolio

- Capistrano
- Deploybot
- Deployment Manager
- Disnix
- ElasticBox
- ElectricFlow
- Fastlane
- Go
- JuJu
- NixOps
- Octopus Deploy
- Otto
- Project Kudu
- Pulumi
- RapidDeploy
- Rundeck
- SmartFrog
- UrbanCode Deploy
- XL Deploy
- webhook
- Spinnaker

skill, dx, devx

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