

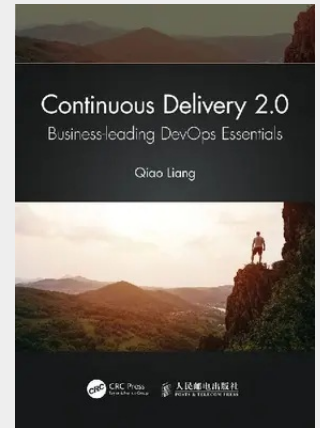
Liang

Continuous Delivery 2.0

Business-leading DevOps Essentials

The agile transformation is an act of transforming an organization's form or nature gradually to one that can embrace and thrive in a flexible, collaborative, self-organizing, and fast-changing environment. It seems like most of the companies starting an agile transformation never reach the goal of agility, but there are those few that truly become agile and reap incredible benefits by utilizing DevOps as well. This book introduces the theory and practice of the "double-flywheels model" of Continuous Delivery 2.0: Discovery Loop, which allows information technology (IT) organizations to help businesses figure out the most efficacious ways to develop. Additionally, it explores applications of the Verification Loop that allows IT organizations to deliver value quickly and safely with high quality. Along the way, the book provides an array of insights and case studies that dive into all the aspects of software delivery, and how to implement Continuous Delivery in the most economical way for long-run business development. Features - Organization culture and software architecture - Business requirement management - Pipeline and tooling - Branching and releasing strategy - Automation strategy - Configuration and artefacts management - Deployment and production healthy The case studies at the end of the book—scenarios in which the author was personally involved—are explored in depth and meticulously detailed in order to represent typical agile transition scenarios that will benefit all readers.

This book introduces the theory and practice of the 'double-flywheels model' of Continuous Delivery 2.0 : Discovery Loop, which allows IT organisations to help businesses figure out the most efficacious ways to develop.



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