

Devops A Software Architects Perspective Sei Series In Software Engineering

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Devops A Software Architects Perspective

DevOps: A Software Architect's Perspective

from the IT manager's perspective (eg, the novel The Phoenix Project: A Novel about IT, DevOps, and Helping Your Business Win) and from the project manager's perspective (eg, Continuous Delivery: Reliable Software Releases Through Build, Test, and Deployment Automation) In addition, there is a raft of material about cul-

DevOps: A Software Architect's Perspective

DevOps is a set of practices intended to reduce the time between committing a change to a system and the change being placed into normal production , while ensuring high quality

Devops: A Software Architect's Perspective

consistency issues arising from DevOps' independent deployment models * Integrating security controls, roles, and audits into DevOps * Preparing a business plan for DevOps adoption, rollout, and measurement Read Devops: A Software Architect's Perspective Online Download PDF Devops: A Software Architect's Perspective

DEVOPS: A SOFTWARE ARCHITECT'S PERSPECTIVE

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DevOps: An Agile Architect's Perspective

DevOps + Hope = Uh-oh Blameless Retros Site Engineering Big Red Button Exec On-Call NERFs Severity Definitions Change Acceptance Board Self-serve CAB Gatekeeper Upboard Forward SREs 100% Uptime Availability Learning Review Embedded SREs CrapDex DRI RelEng Site Reliability QoS Dex Programmatic Per-Service SLIs Service Maturity Model Monitoring

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A Software Architecture Framework for Quality-Aware DevOps

Specification Quality In DevOps SQUID is a software architecture framework that supports the model-based documentation of software architectures and their quality properties in DevOps scenarios with the goal of providing DevOps-ready software architecture descriptions We illustrate our framework in a case-study in the Big Data domain CCS

DevOps, Deployment & Services

• DevOps Overview • Microservices & Architecture • RESTful services • Continuous Deployment 2 Content based in part on DevOps: A Software Architect's Perspective, L Bass, I Weber, L Zhu, Addison-Wesley Professional, 2015 Some slides courtesy of Len Bass

DevOps - A Business Perspective

software development methods and of management of IT infrastructure as a program code Let's look at each of them 111 Agile methods for software development At the end of the 20th century, the dominant methodology of software development was DevOps - A Business Perspective