

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

Just as software architects must understand the business context and goals for the systems they design and construct, understanding DevOps requires understanding organizational and business contexts, as well as technical and operational contexts We explore all of these The primary audience for this book is practicing software architects who

DevOps Part I - what is DevOps? - SEI Digital Library

What is DevOps? • 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 practices involve process, architecture, tools, and business *DevOps: A Software Architect's Perspective 7

Devops: A Software Architect's Perspective

DevOps for Software Architects DevOps promises to accelerate the release of new software features and improve monitoring of systems in production, but its crucial implications for software architects and architecture are often ignored In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on The

DevOps - A Business Perspective

software development methods and of management of IT infrastructure as a program code architects, developers, testers, and so on When developing large information systems of pre-defined functionality and with no or DevOps - A Business Perspective

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: A Software Architect's Perspective (SEI Series In ...

Buy Devops: A Software Architect's Perspective (SEI Series in Software Engineering) by Len Bass, Ingo Weber, Liming Zhu (ISBN: 9780134049847) from Amazon's Book Store Devops: a software architect's perspective - The First Complete Guide to DevOps for Software Architects DevOps promises to accelerate the

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Learning DevOps would be ideal for software developers, technical project managers, architects, Operations support team members, deployment engineers, IT managers, development managers, etc By getting trained in DevOps one would be much better place to build a career as a DevOps engineer or a service engineer in the enterprise infrastructure

DevOps plus - Cognixia

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Feedback from Operations to Software Development - A ...

Feedback from Operations to Software Development - A DevOps Perspective on Runtime Metrics and Logs Jurgen Cito¹, Johannes Wettinger², Lucy Ellen Lwakatare³, Markus Borg⁴, and Fei Li⁵ 1 University of Zurich, Switzerland cito@ifi.uzh.ch 2 University of Stuttgart, Germany johanneswettinger@iaas.uni-stuttgart.de 3 University of Oulu, Finland lucylwakatare@oulufi

Collaborative DevOps with Rational and Tivoli

Collaborative DevOps with Rational and Tivoli 02/26/2011 Process level integration refers to steps in a process where control transitions between teams A good example of process level integration is seen in the collaboration across development and

DevOps Practitioner Certification Courses

DevOps Institute (DOI) courses are based on Bloom's Taxonomy This educational model is used to categorize learning objectives and assess learning

achievements The DevOps Foundation® Certification Course encompasses the Knowledge and Comprehension domains, while the DevOps Practitioner? courses includes not only these first two domains, but

DEVOPS - Informationsecurity

DevOps is a quickly growing phenomenon that is quite literally transforming the way that software is developed, tested and supported in many businesses Driving the transformation are a number of potential positive business outcomes From an assurance, governance or security practitioner's perspective,

Performance-oriented DevOps: A Research Agenda

new releases from a functional perspective In order to integrate a non-functional perspective into these DevOps concepts this report focuses on tools, activities, and processes to ensure one of the most important quality attributes of a software system, namely performance

Architecting for DevOps and Continuous Deployment

Architecting for DevOps and Continuous Deployment Mojtaba Shahin CREST - The Centre for Research on Engineering Software Technologies The University of Adelaide, Australia

CERTIFIED DEVOPS DEVELOPER (CDD)

of the software development throughout the life cycle Learn DevOps principles, Source Code Management, Building CI / CD pipelines, real time hands on experience in Git & GitHub, Docker, Kubernetes, Puppet, Chef, Ansible, Nagios etc Gain Strong understanding of DevOps framework and the benefits of implementing DevOps

IDC Technology Spotlight: Container Management Platforms ...

in conjunction with best practices (DevOps) to achieve faster time to market and to cost optimize development, deployment, and operational processes with automation Container management enables I&O teams and cloud architects to adjust and scale to the increased frequency with which development teams deploy software