

Devops A Software Architects Perspective Sei Series In Software Engineering Hardcover

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DevOps: A Software Architect's Perspective - Pearson

Yet, we had the strong feeling that there was more to it than stakeholder management and the use of tools. Indeed there is, and that is the gap that this book intends to fill. DevOps presents a fascinating interplay between design, process, tooling, and organiza- tional structure.

DevOps Part I – what is DevOps?

In DevOps: A Software Architect's Perspective, three major architects address these factors head-on. The authors consider choices software architects ought to make in order to understand DevOps' aims and clarify how totally different DevOps people usually tend to impact the architect's work.

DevOps: A Software Architect's Perspective | 1st edition ...

In DevOps: A Software Architect's Perspective, three world-class software architects address these issues head-on, helping The authors begin by reviewing DevOps' impact on every phase of the development cycle, including build, test, deployment, and post-deployment monitoring and observation.

Devops A Software Architects Perspective

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In DevOps: A Software Architect's Perspective, three world-class software architects address these issues head-on, helping organizations deploy DevOps more efficiently, avoid common problems, and drive more value. The authors begin by reviewing DevOps' impact on every phase of the development cycle, including build, test,...

DevOps: A Software Architect's Perspective (SEI Series in ...

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 (eBook, 2015 ...

In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on. The authors review decisions software architects must make in order to achieve DevOps' goals and clarify how other DevOps participants are likely to impact the architect's work.

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In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on. The authors review decisions software architects must make in order to achieve DevOps' goals and clarify how other DevOps participants are likely to impact the architect's work.

DevOps: A Software Architect's Perspective by Len Bass ...

Implementing DevOps means redesigning how your teams are structured. It means creating groups who, together, have all the expertise necessary to bring a piece of software from idea to reality, including at the implementation and monitoring stage—and to do so in a safe, secure and compliant way.

DevOps: A Software Architect's Perspective | InformIT

DevOps: A Software Architect's Perspective. 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.

DevOps: A Software Architect's Perspective (SEI Series in ...

In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on. The authors review decisions software architects must make in order to achieve DevOps' goals and clarify how other DevOps participants are likely to impact the architect's work. They also provide the organizational, technical, and operational context needed to deploy DevOps more efficiently, and review DevOps' impact on each development phase.

DevOps: A Software Architect's Perspective

"DevOps: A Software Architect's Perspective" is possibly the first long-form work looking at DevOps from an architectural perspective. That is relatively surprising considering many of the capabilities that organizations pursuing DevOps wish to achieve: availability,...

DevOps: A Software Architect's Perspective

In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on. The authors review decisions software architects must make in order to achieve DevOps' goals and clarify how other DevOps participants are likely to impact the architect's work.

Demystifying DevOps, an architects's perspective

DevOps ensures to speed up the discharge of newest software program choices and improve monitoring of strategies in manufacturing, nevertheless its important implications for software program architects and construction are typically ignored. In DevOps: A Software Architect's Perspective, three foremost architects deal with these factors head-on.

Devops: A Software Architect's Perspective by Len Bass

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 authors review decisions software architects must make in order to achieve DevOps' goals and clarify how other DevOps participants are likely to impact the architect's work.

Software Architecture in DevOps - DZone DevOps

DevOps [1, 2] is an approach for software development and (IT) system operation combining best practices from both such domains to improve the overall quality of the software-system while reducing...

DevOps: A Software Architect's Perspective [Book]

In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on. The The First Complete Guide to 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.

"DevOps: A Software Architect's Perspective" Book Review ...

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 authors review decisions software architects must make in order to achieve DevOps' goals and clarify how other DevOps participants are likely to impact the architect's work.

Download DevOps: A Software Architect's Perspective (SEI ...

"DevOps: A Software Architect's Perspective" does a good job of explaining common DevOps practices, especially Continuous Deployment, in a development, instead of operations, context. It also looks at contemporary issues in software architecture, including virtualization and microservices.

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In DevOps: A Software Architects Perspective, three leading architects address these issues head-on. The authors review decisions software architects must make in order to achieve DevOps goals and clarify how other DevOps participants are likely to impact the architects work.

DevOps: A Software Architect's Perspective | Request PDF

In Devops: A Software Architect's Perspective, three world-class software architects address these issues head-on, helping organizations deploy Devops more efficiently, avoid common problems, and drive more value.

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