

Devops A Software Architects Perspective Sei Series In Software Engineering Hardcover

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Devops A Software Architects 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. 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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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 by Len Bass

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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.

DevOps: A Software Architect's Perspective [Book]

However, DevOps has crucial implications for system design and architecture that most previous books ignore. 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.

DevOps : a software architect's perspective (eBook, 2015

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In DevOps: A Software Architect's Perspective, three leading architects address these issues head-on. The authors review

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DevOps: A Software Architect's Perspective | InformIT

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DevOps: A Software Architect's Perspective

DevOps. The SEI Series in Software Engineering is a collaborative undertaking of the Carnegie Mellon Software Engineering Institute (SEI) and Addison-Wesley to develop and publish books on software engineering and related topics. The common goal of the SEI and Addison-Wesley is to provide the most current information on these topics in a form that is easily usable by practitioners and students.

DevOps: A Software Architect's Perspective

DevOps: A Software Architect's Perspective DevOps is a somewhat new movement espousing collaboration and communication between software developers and those providing operational and administrative IT support. The word is a combination of DEVELOPMENT and OPERATIONS, and there is a lot of hype out there about DevOps.

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DevOps and Modern Software Architecture “*DevOps: A Software Architect's Perspective*” does a good job of explaining common DevOps practices, especially Continuous Deployment, in a development,...

Software Architecture in DevOps - DZone DevOps

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DevOps engineers need to be familiar with how to manage an IT infrastructure that supports the development of software code, whether it's on premises or in the cloud. Part of their responsibilities might include provisioning resources, choosing the right deployment models, and directing the testing process for validating releases.

Career roadmap: DevOps engineer | InsiderPro

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DevOps on Apple Books

From a grammatical perspective, DevOps is a combination of the words 'Development' (Dev) and 'Operations' (Ops). It is not a mythology, or software, but a 'way of doing'. DevOps is a set of practices that attempts to bridge the gap between two practitioner work approaches defined by the Development and Operations community.

DevOps - IasaGlobal

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Books for software architects that we recommend to read

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We take a look back at what we saw on InfoQ in 2019, and think about what the next year might bring.

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