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Microservices are a relatively new trend in computer science, coined around 2012. This conceptual book touches lots of aspects surrounding those little sisters of Service-oriented architectures (SOA): Starting from the basics, it covers topics like integration, splitting monoliths, deployment, testing, monitoring, security, system design and the role of architects, and scaling services.

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Facade design pattern is a good friend for building coarse-grained services (within the monolith) and then splitting them to smaller services. Continuous delivery changes once you own multiple

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Many organizations have found that by embracing fine-grained, microservice architectures, they can deliver software faster and embrace newer technologies. Microservices give us significantly more freedom to react and make different decisions, allowing us to respond faster to the inevitable change that impacts all of us. Chapter 3.

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Designing Fine-grained Systems. Prabath Siriwardena. ... The 2nd chapter of the book presents a fairly opinionated view of what the role of an architect in building a microservices architecture. The author argues whether 'architect' is the right term to refer to a software architect.

Building Microservices. Designing Fine-grained Systems ...

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Building Microservices: Designing Fine-Grained Systems ...

The book covers off multiple aspects of designing distributed systems. As such it should be of value to developers, architects or people who work in operations. Availability. You can get Building Microservices now as an ebook, a hard copy, on O'Reilly's Safari Platform, or from other retailers.

Sam Newman Building Microservices

123 quotes from Building Microservices: Designing Fine-Grained Systems: ‘if bridge building were like programming, halfway through we’d find out that the...

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