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Eberhard Wolff has 15+ years of experience as an architect and consultant – often at the intersection of business and technology. He is a Fellow at innoQ in Germany. He has given talks at international conferences and written more than 100 articles and books e.g. about Microservices and Continuous Delivery. His technological focus is on modern architectures – involving Cloud, Continuous Delivery, DevOps, Microservices or NoSQL.



This Primer gives a short overview of Microservices.
It is a great resource to get started with Microservices.

CONTENT

What are Microservices?

- › Size of Microservices
- › Microservices, Domain-driven Design and Bounded Context
- › Conway's Law and the Impact on the Organization

Why Microservices?

- › Scaling Agility
- › Migrating Legacy Applications
- › Sustainable development
- › Robustness
- › Continuous Delivery
- › Independent scalability
- › Technology freedom

In the last chapter the primer gives hints on how to start with Microservices.

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Microservices Primer

A Short Overview