

Designing Data Intensive Applications The Big Ideas Behind Reliable Scalable And Maintainable Systems

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Designing Data-Intensive Applications is a rare resource that bridges theory and practice to help developers make smart decisions as they design and implement data infrastructure and systems. Kevin Scott, Chief Technology Officer at Microsoft

Designing Data-Intensive Applications – Reliability

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A data-intensive application is typically built from standard building blocks which provide commonly needed functionality. For example, many applications need to: Store data so that they, or another application, can find it again later (databases),

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Data is at the center of many challenges in system design today. Difficult issues need to be figured out, such as scalability, consistency, reliability, efficiency, and maintainability. In addition, we have an overwhelming variety of tools, including relational databases, NoSQL datastores, stream or batch processors, and message brokers.

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This book answers lots of your questions about designing data-intensive applications from data models and distributed data to batch and stream data processing. It completely explains many problems in different applications with detailed solutions to them which help you understand a big data system better and decide what technologies and tools you need for your problem.

Designing Data-Intensive Applications (📖)

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We're comparing data models as we continue our deep dive into Designing Data-Intensive Applications as Coach Joe is ready to teach some basketball, Michael can't pronounce 6NF, and Allen measured some geodesic distances just this morning.

Designing Data Intensive Applications The

Designing Data-Intensive Applications: The Big Ideas Behind Reliable, Scalable, and Maintainable Systems [Martin Kleppmann] on Amazon.com. *FREE* shipping on qualifying offers. Data is at the center of many challenges in system design today. Difficult issues need to be figured out

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Instead we discuss the various principles and trade-offs that are fundamental to data systems, and we explore the different design decisions taken by different products. We look primarily at the architecture of data systems and the ways they are integrated into data-intensive applications.

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We start our deep dive into Joe's favorite new book, Designing Data-Intensive Applications as Joe can't be stopped while running downhill, Michael might have a new spin on #fartgate, and Allen doesn't quite have a dozen tips this episode.

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