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Data-intensive applications are pushing the boundaries of what is possible by making use of these technological developments. We call an application data-intensive if data is its primary challenge—the quantity of data, the complexity of data, or the speed at Preface | xiii

~~Designing Data-Intensive Applications~~

Designing Data-Intensive Applications: The Big Ideas Behind Reliable, Scalable, and Maintainable Systems Martin Kleppmann. 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 ...

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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.

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seems to have a lot of practical experience of the types of systems he describes.

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The first step in designing data-intensive applications is determining the mode of representation of data. One can represent data through charts, tables, maps or a combination of these. One of the most common ways to represent data is through dashboards which give a bird's eye overview of data and share insights that allow users to quickly make decisions or iterate on their current implementation.

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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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