

Big Data Fundamentals Concepts Drivers Techniques The Prentice Hall Service Technology Series From Thomas Erl

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Big Data Fundamentals Concepts Drivers

Description. Big Data Science Fundamentals offers a comprehensive, easy-to-understand, and up-to-date understanding of Big Data for all business professionals and technologists. Leading enterprise technology author Thomas Erl introduces key Big Data concepts, theory, terminology, technologies, key analysis/analytics techniques, and more - all logically organized, presented in plain English ...

Big Data Fundamentals: Concepts, Drivers & Techniques

Planning strategic, business-driven Big Data initiatives. Addressing considerations such as data management, governance, and security. Recognizing the 5 "V" characteristics of datasets in Big Data environments: volume, velocity, variety, veracity, and value.

Big Data Fundamentals: Concepts, Drivers & Techniques [Book]

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Big Data Fundamentals: Concepts, Drivers & Techniques by ...

Big Data initiatives are strategic in nature and should be business-driven. The adoption of Big Data can be transformative but is more often innovative. Transformation activities are typically low-risk endeavors designed to deliver increased efficiency and effectiveness.

Big Data Fundamentals: Concepts, Drivers & Techniques

Big Data Fundamentals provides a pragmatic, no-nonsense introduction to Big Data. Best-selling IT author Thomas Erl and his team clearly explain key Big Data concepts, theory and terminology, as well as fundamental technologies and techniques.

Big Data Fundamentals: Concepts, Drivers & Techniques ...

Big Data Fundamentals: Concepts, Drivers & Techniques By Thomas Erl, Wajid Khattak, Paul Buhler Published Jan 5, 2016 by Pearson. Part of the The Pearson Service Technology Series from Thomas Erl series.

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GSDC's Big Data Foundation Certification is aimed towards sharing a deep understanding of all the basic fundamentals of Big Data. Big data is a field that treats ways to analyze, systematically extract information from, or otherwise, deal with data sets that are too large or complex to be dealt with by traditional data-processing application software.

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