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cloud data centers and cost modeling establishes a framework for strategic decision

makers to facilitate the development of cloud data centers just as building a house requires a clear understanding of the blueprints architecture and costs of the project building a cloud based data center requires similar knowledge the authors take a theoretical and practical approach starting with the key questions to help uncover needs and clarify project scope they then demonstrate probability tools to test and support decisions and provide processes that resolve key issues after laying a foundation of cloud concepts and definitions the book addresses data center creation infrastructure development cost modeling and simulations in decision making each part building on the previous in this way the authors bridge technology management and infrastructure as a service in one complete guide to data centers that facilitates educated decision making explains how to balance cloud computing functionality with data center efficiency covers key requirements for power management cooling server planning virtualization and storage management describes advanced methods for modeling cloud computing cost including real option theory and monte carlo simulations blends theoretical and practical discussions with insights for developers consultants and analysts considering data center development

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