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Architecting The Cloud Design Decisions

Providing decision makers with the pros and cons of each service model from the viewpoint of a consumer of cloud services, Architecting the Cloud is essential reading for any decision maker starting the vendor selection and development process for their cloud computing initiative. Author Michael Kavis presents you with an arsenal of design decisions to contemplate and highlights the critical areas of concern that all cloud architectures must contend with.

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Architecting the Cloud aids in guiding you to make one of the most crucial decisions you will come in contact with as regards technology. Choosing the appropriate cloud service models using a combination of both technical requirements and business. It also does the following: Directs corporations through crucial considerations in key cloud design

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Praise for Architecting the Cloud: Design Decisions for Cloud Computing Service Models (SaaS, PaaS, and IaaS) "Cloud computing is truly changing the game for enterprise IT, and there are those that get it and those that don't. In this book Mike Kavis provides you with rock solid advice on how to truly make cloud computing work for your enterprise.

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Summary: "An expert guide to selecting the right cloud service model for your business Cloud computing is all the rage, allowing for the delivery of computing and storage capacity to a diverse community of end-recipients. However, before you can decide on a cloud model, you need to determine what the ideal cloud service model is for your business. Helping you cut through all the haze, Architecting the Cloud is vendor neutral.

Architecting the cloud : design decisions for cloud ...

A good AWS cloud architecture design should take advantage of some of the inherent strengths of cloud computing - elasticity, ability to automate infrastructure management etc. Your AWS Cloud architecture design needs to be well thought out because it forms the backbone of a vast network. It cannot be arbitrarily designed.

10 Design Principles for your AWS Cloud Architecture

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