Advanced Research on Cloud Computing Design and Applications

Part of the Advances in Systems Analysis, Software Engineering, and High Performance Computing (ASASEHPC) Book Series

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Description:

Modern society requires a specialized, persistent approach to IT service delivery. Cloud computing offers the most logical answer through a highly dynamic and virtualized resource made available by an increasing number of service providers.

Advanced Research on Cloud Computing Design and Applications shares the latest high quality research results on cloud computing and explores the broad applicability and scope of these trends on an international scale, venturing into the hot-button issue of IT services evolution and what we need to do to be prepared for future developments in cloud computing.

This publication features chapters covering a broad range of relevant topics, including cloud computing for e-government, cloud computing in the public sector, security in the cloud, hybrid clouds and outsourced data, IT service personalization, and supply chain in the cloud.

Readers:

This book is an essential reference source for researchers and practitioners in the field of cloud computing, as well as a guide for students, academics, or anyone seeking to learn more about advancement in IT services.

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Topics Covered:

- Bring Your Own Device (BYOD)
- Cloud Computing in the Public Sector
- Cloud Security
- Data Intensive Cloud Computing
- Hybrid Clouds and Outsourced Data
- IT Service Personalization
- Multi-Cloud Systems
- Supply Chain in the Cloud

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