
Hpe Accelerated San Essentials Uc434s Course Data Sheet

E-series Broadband Remote Access Server Configuration Basics
 The Green and Virtual Data Center
 Moving Media Storage Technologies
 Cloud and Virtual Data Storage Networking
 Information Storage and Management
 Exam 70-413 Designing and Implementing a Server Infrastructure
 CompTIA® Storage+® Powered by SNIA® (Exam SGO-001)
 Data Center Storage
 Storing, Managing, and Protecting Digital Information in Classic, Virtualized, and
 Cloud Environments
 Applications & Workflows for Video and Media Server Platforms
 085187iepb
 085187s3pb
 Fibre Channel Switched Fabric
 CompTIA® Storage+® Powered by SNIA® (Exam SGO-001)
 Cost-Effective Strategies, Implementation, and Management

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E-series Broadband Remote Access Server Configuration Basics John

Wiley & Sons

The amount of data being generated, processed, and stored has reached unprecedented levels. Even during the recent economic crisis, there has been no slow down or information recession. Instead, the need to process, move, and store data has only increased.

Consequently, IT organizations are looking to do more with what they have while supporting gr

The Green and Virtual Data Center

Taylor & Francis

This Microsoft Official Academic Course (MOAC) IT Professional curriculum prepares certification students for success every step of the way. This

70-413 Designing and Implementing a Server Infrastructure exam course is the first of a series of two exams Microsoft Certified Solutions Associates (MCSE) candidates are required to pass to gain the MCSE: Windows Server 2012 and Windows Server 2012 R2 certification. These MCSE exams test the skills and knowledge necessary to design, implement, and maintain a Windows Server 2012 infrastructure in an enterprise scaled, highly virtualized environment. Passing these exams confirms students' ability to plan, configure, and implement the Windows Server 2012 services, such as server deployment, server virtualization, and network access and infrastructure. This complete ready-to-teach MOAC program is mapped to all of the exam objectives. *Moving Media Storage Technologies* Information Storage and Management Storing, Managing, and

Protecting Digital Information in Classic, Virtualized, and Cloud Environments
 Complex media storage computer systems are employed by broadcasters, digital cinemas, digital signage, and other business and entertainment venues to capture, store and retrieve moving media content on systems that will preserve the original integrity of the content over time and technological transition. This book provides detailed information related to the concepts, applications, implementation and interfaces of video file servers, intelligent storage systems, media asset management services, content distribution networks, and mission critical platforms. A tutorial and case example approach is taken to facilitate a thorough understanding of the technologies, using numerous illustrations, tables and examples. The text and appendices are designed to provide easy to access valuable reference and historical information. .A focus on the media serving concepts and principles employed at the enterprise level .Practical and technological summaries of the applications and linkages between media asset management and storage technologies for studio, television, and media production workflows .Illustrations, standards, tables, and practical summaries serve as handy reference tools

Cloud and Virtual Data Storage Networking CRC Press

The Green and Virtual Data Center sets aside the political aspects of what is or is not considered green to instead focus on the opportunities for organizations that want to sustain environmentally-friendly economical growth. If you are willing to believe that IT infrastructure resources deployed in a highly virtualized manner

can be combined with other technologies to achieve simplified and cost-effective delivery of services in a green, profitable manner, this book is for you. Savvy industry veteran Greg Schulz provides real-world insight, addressing best practices, server, software, storage, networking, and facilities issues concerning any current or next-generation virtual data center that relies on underlying physical infrastructures. Coverage includes: Energy and data footprint reduction Cloud-based storage and computing Intelligent and adaptive power management Server, storage, and networking virtualization Tiered servers and storage, network, and data centers Energy avoidance and energy efficiency Many current and emerging technologies can enable a green and efficient virtual data center to support and sustain business growth with a reasonable return on investment. This book presents virtually all critical IT technologies and techniques to discuss the interdependencies that need to be supported to enable a dynamic, energy-efficient, economical, and environmentally-friendly green IT data center. This is a path that every organization must ultimately follow. Take a tour of the Green and Virtual Data Center website. CRC Press is pleased to announce that The Green and Virtual Data Center has been added to Intel Corporation's Recommended Reading List. Intel's Recommended Reading program provides technical professionals a simple and handy reference list of what to read to stay abreast of new technologies. Dozens of industry technologists, corporate fellows, and engineers have helped by suggesting books and reviewing the list. This is the most comprehensive reading list available for professional computer

developers.

Information Storage and Management

CRC Press

The new edition of a bestseller, now revised and update throughout! This new edition of the unparalleled bestseller serves as a full training course all in one and as the world's largest data storage company, EMC is the ideal author for such a critical resource. They cover the components of a storage system and the different storage system models while also offering essential new material that explores the advances in existing technologies and the emergence of the "Cloud" as well as updates and vital information on new technologies.

Features a separate section on emerging area of cloud computing Covers new technologies such as: data de-duplication, unified storage, continuous data protection technology, virtual provisioning, FCoE, flash drives, storage tiering, big data, and more Details storage models such as Network Attached Storage (NAS), Storage Area Network (SAN), Object Based Storage along with virtualization at various infrastructure components Explores Business Continuity and Security in physical and virtualized environment Includes an enhanced Appendix for additional information This authoritative guide is essential for getting up to speed on the newest advances in information storage and management.

Exam 70-413 Designing and Implementing a Server Infrastructure

CRC Press

This latest update to the Fibre Channel Consultant series continues the tradition of providing comprehensive information on Fibre Channel technology. Newly updated with a major revision for 2007 to include virtual fabrics, inter-fabric routing and other changes to the

standards, this valuable resource provides thorough and up-to-the minute discussions of Fibre Channel switched fabric topology. Fibre Channel Switched Fabric is the first reference text other than the standards. It's an in-depth examination of the Fibre Channel fabric including concepts, addressing, initialization, principal switch selection, routing concepts and protocols, path selection, and switching constructs. In addition, this book explores the rich set of functions found in switched fabric environments including the Name Server, Management Server, Alias Server, and the commands and protocol used to access the services. Most important, Fibre Channel Switched Fabric provides understandable explanations and practical guidelines for working with complex technology. As with its predecessors in the Fibre Channel Consultant series, this book will quickly become your gotta-have resource.

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We overspend on data center storage yet, we fall short of business requirements. It's not about the technologies. It's about the proper application of technologies to deliver storage services efficiently and affordably. It's about meeting business requirements dependent on data center storage. Spend less, deliver more. Data Center Storage: Cost-E

Data Center Storage Northwest Learning Associates

Information Storage and Management Storing, Managing, and Protecting Digital Information in Classic, Virtualized, and Cloud Environments John Wiley & Sons

Storing, Managing, and Protecting Digital

*Information in Classic, Virtualized, and
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Fibre Channel Switched Fabric
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