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**PC World** 2009

**Special Edition Using Microsoft SharePoint Portal Server** Robert Ferguson 2002 Special Edition Using Microsoft SharePoint Portal Server is a must-have reference on collaboration using Microsoft's document and collaboration server. The book helps advanced users and administrators understand collaboration, SPS's architecture, using SPS, and finally how to administer the server in their business setting. Topics covered include: defining collaboration, what SPS can do for you, planning back-end infrastructure, planning for SPS security, and daily administration.

**PC Mag** 2008-10 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

**Forbes** 2006

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Computerworld 2007-08-13 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site

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*Windows Server 2003 on HP ProLiant Servers* Bruce Howard 2004 A complete and practical guide to migrating to, deploying and administering Windows Server 2003 using ProLiant hardware.

*EWeek* 2000-11

**VMware vSphere 4 Implementation** Mike Laverick 2009-10-22 Evolve to a virtual network infrastructure using VMware vSphere 4 Design and deploy a high-performance cloud-based enterprise IT platform with guidance from a VMware expert. Featuring tips, techniques, and best practices, VMware vSphere 4 Implementation explains how to dramatically cut hardware costs, maximize computing power, and centralize system administration. Configure hardware and storage devices, build virtual machines and networks, install guest operating systems, and import physical machines. Security, disaster recovery, performance tuning, and system updates are also covered in this comprehensive resource. Perform a clean VMware vSphere 4 install or migrate existing systems Build Distributed Virtual

Networks using DvSwitches and VMotion Manage SAN, NAS, iSCSI, and fiber channel storage devices Construct VM and provision new copies of Windows/Linux from vCenter Automate server maintenance with the Distributed Resource Scheduler Set up multiple security zones, users, permissions, roles, and privileges Maximize uptime using VMware High Availability and Fault Tolerance Work with VMware Consolidated Backup, vDR, and Update Manager Mike Laverick is a VMware Forum moderator and member of the London VMware User Group steering committee. He is the sole author of the virtualization website/blog, RTFM Education. Mike recently received the vExperts Award from VMware.

### **Windows Server 2012 Hyper-V Installation and Configuration Guide**

Aidan Finn 2013-03-12 Go-to guide for using Microsoft's updated Hyper-V as a virtualization solution Windows Server 2012 Hyper-V offers greater scalability, new components, and more options than ever before for large enterprises and small/medium businesses. Windows Server 2012 Hyper-V Installation and Configuration Guide is the place to start learning about this new cloud operating system. You'll get up to speed on the architecture, basic deployment and upgrading, creating virtual workloads, designing and implementing advanced network architectures, creating multi-tenant clouds, backup, disaster recovery, and more. The international team of expert authors offers deep technical detail, as well as hands-on exercises and plenty of real-world scenarios, so you thoroughly understand all features and how best to use them. Explains how to deploy, use, manage, and maintain the Windows Server 2012 Hyper-V virtualization solutions in large enterprises and small- to medium-businesses Provides deep technical detail and plenty of exercises showing you how to work with Hyper-V in real-world settings Shows you how to quickly configure Hyper-V from the GUI and use PowerShell to script and automate common tasks Covers deploying Hyper-V hosts, managing virtual machines, network fabrics, cloud computing,

and using file servers Also explores virtual SAN storage, creating guest clusters, backup and disaster recovery, using Hyper-V for Virtual Desktop Infrastructure (VDI), and other topics Help make your Hyper-V virtualization solution a success with Windows Server 2012 Hyper-V Installation and Configuration Guide.

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**Handbook of Research on End-to-End Cloud Computing Architecture Design** Chen, Jianwen "Wendy" 2016-10-06 Cloud computing has become integrated into all sectors, from business to quotidian life. Since it has revolutionized modern computing, there is a need for updated research related to the architecture and frameworks necessary to maintain its efficiency. The Handbook of Research on End-to-End Cloud Computing Architecture Design provides architectural design and

implementation studies on cloud computing from an end-to-end approach, including the latest industrial works and extensive research studies of cloud computing. This handbook enumerates deep dive and systemic studies of cloud computing from architecture to implementation. This book is a comprehensive publication ideal for programmers, IT professionals, students, researchers, and engineers.

### **How to Cheat at Managing Microsoft Operations Manager 2005**

Anthony Piltzecker 2006-03-01 Microsoft Operations Manager (MOM) is a network monitoring tool that provides enterprise-class event and performance management for Windows Server System technologies. MOM's event and performance management tools discover problems before system administrators would ever find them, thereby enabling administrators to lower their costs of operations and simplify management of their Windows Server System infrastructure. MOM can notify system administrators of overloaded processors, depleted memory, or failed network connections affecting their Windows servers long before these problems bother users. Microsoft Operations Manager (MOM) 2005 delivers open and scalable enterprise-class operational management by providing comprehensive event management, proactive monitoring and alerting, reporting and trend analysis, and system and application specific knowledge and tasks to improve the manageability of Windows Server System environments, including Windows, Exchange, SQL, IIS, Active Directory etc. \* A users guide to Microsoft Operations Manager (MOM) enabling a cost reduction and simplification in managing your Windows Server System Infrastructure \* Companion Web site for book offers dozens of customized scripts and tools for automating MOM 2005 and many other Windows Server products \* There is no other compact resource like this for this core, Microsoft Server product

### **Advanced Concepts for Renewable Energy Supply of Data Centres** Jaime

Salom 2017-06-12 The rapid increase of cloud computing, high performance computing (HPC) and the vast growth in Internet and Social Media use have aroused the interest in energy consumption and the carbon footprint of Data Centres. Data Centres primarily contain electronic equipment used for data processing (servers), data storage (storage equipment), and communications (network equipment). Collectively, this equipment processes, stores, and transmits digital information and is known as information technology (IT) equipment. Advanced Concepts for Renewable Energy Supply of Data Centres introduces a number of technical solutions for the supply of power and cooling energy into Data Centres with enhanced utilisation of renewable energy sources in order to achieve low energy Data Centres. Because of the high energy density nature of these unique infrastructures, it is essential to implement energy efficiency measures and reduce consumption before introducing any renewable energy source. A holistic approach is used with the objective of integrating many technical solutions such as management of the IT (Information Technology) load, efficient electrical supply to the IT systems, Low-Ex air-conditioning systems, interaction with district heating and cooling networks, re-use of heat, free cooling (air, seawater, groundwater), optimal use of heat and cold storage, electrical storage and integration in smart grids. This book is therefore a catalogue of advanced technical concepts that could be integrated into Data Centres portfolio in order to increase the overall efficiency and the share of renewable energies in power and cooling supply. Based on dynamic energy models implemented in TRNSYS some concepts are deeply evaluated through yearly simulations. The results of the simulation are illustrated with Sankey charts, where the energy flows per year within the subsystems of each concept for a selected scenario are shown, and graphs showing the results of parametric analysis. A set of environmental metrics (as the non-renewable primary energy) and financial

metrics (CAPEX and OPEX) as well of energy efficiency metrics like the well-known PUE, are described and used to evaluate the different technical concepts.

**HP ProLiant Servers AIS** Bryan H. Weldon 2005 The all-in-one study solution - mapping directly to HP ProLiant AIS/ASE Exam Objectives, from HP's Official Publishing Partner.

**Cloud Data Centers and Cost Modeling** Caesar Wu 2015-02-27 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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**Encyclopedia of Polymer Applications, 3 Volume Set** Munmaya Mishra 2018-12-17 Undoubtedly the applications of polymers are rapidly evolving. Technology is continually changing and quickly advancing as polymers are needed to solve a variety of day-to-day challenges leading to improvements in quality of life. The Encyclopedia of Polymer Applications presents state-of-the-art research and development on the applications of polymers. This groundbreaking work provides important overviews to help stimulate further advancements in all areas of polymers. This comprehensive multi-volume reference includes articles contributed from a diverse and global team of renowned researchers. It offers a broad-based perspective on a multitude of topics in a variety of applications, as well as detailed research information, figures, tables, illustrations, and references. The encyclopedia provides introductions, classifications, properties, selection, types, technologies, shelf-life, recycling, testing and applications for each of the entries where applicable. It features critical content for both novices and experts including, engineers, scientists (polymer scientists, materials scientists, biomedical engineers, macromolecular chemists), researchers, and students, as well as interested readers in academia, industry, and research institutions.

*Informationweek* 2004

**Progress in Life Cycle Assessment** Liselotte Schebek 2018-09-22 The book contains the latest developments in the field of life cycle assessment (LCA) and its application. It contains numerous research articles from leading German research institutes working towards the further development of the methodology. The book provides important insights for professionals working in the field of sustainability assessment, for researchers interested in the current state of the research of the methodology and its

application as well as for advanced university students in different science and engineering fields.

**CIO.** 2010-04 A resource for information executives, the online version of CIO offers executive programs, research centers, general discussion forums, online information technology links, and reports on information technology issues.

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**PC Magazine** 2005

**HPE ATP - Hybrid IT Solutions V2** HPE Press 2019-11-26

*The Art of Scalability* Martin L. Abbott

2015-05-23 *The Comprehensive, Proven Approach to IT Scalability-Updated with New Strategies, Technologies, and Case Studies*

In *The Art of Scalability, Second Edition*, leading scalability consultants Martin L. Abbott and Michael T. Fisher cover everything you need to know to smoothly scale products and services for any requirement. This extensively revised edition reflects new technologies, strategies, and lessons, as well as new case studies

from the authors' pioneering consulting practice, AKF Partners. Writing for technical and nontechnical decision-makers, Abbott and Fisher cover everything that impacts scalability, including architecture, process, people, organization, and technology. Their insights and recommendations reflect more than thirty years of experience at

companies ranging from eBay to Visa, and Salesforce.com to Apple. You'll find updated strategies for structuring organizations to maximize agility and scalability, as well as new insights into the cloud (IaaS/PaaS) transition, NoSQL, DevOps, business metrics, and more. Using this guide's tools and advice, you can systematically clear away obstacles to scalability—and achieve unprecedented IT and business

performance. Coverage includes • Why scalability problems start with organizations

and people, not technology, and what to do about it • Actionable lessons from real successes and failures • Staffing, structuring, and leading the agile, scalable organization • Scaling processes for hyper-growth environments • Architecting scalability: proprietary models for clarifying needs and making choices—including 15 key success principles • Emerging technologies and challenges: data cost, datacenter planning, cloud evolution, and customer-aligned monitoring • Measuring availability, capacity, load, and performance

**Annales Geophysicae** 2008

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**HPE ASE - Server Solutions Architect V4** HPE Press 2018-03-13

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*Computerworld* 2009

*SharePoint Deployment and Governance*

*Using COBIT 4.1* Dave Chennault 2010