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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 infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects design build and protect your clusters with ease with vxrail dell s hyper converged infrastructure solution and this comprehensive in depth guide key featurescombine your virtualization systems into one with this comprehensive guide to vxrailprotect against data loss with a variety of backup replication and recovery optionstake your virtualization skills to the next level thanks to dell s hyper converged infrastructurebook description virtualized systems are well established now and their disparate components can be found bundled together in hyper converged infrastructures such as vxrail from dell emc dell vxrail system design and best practices will take you as a system architect or administrator through the process of designing and protecting vxrail systems while this book assumes a certain level of knowledge of vmware vsphere 7 x and vcenter server you ll get a thorough overview of vxrail s components features and architecture as well as a breakdown of the benefits of this hyper converged system this guide will give you an in depth understanding of vxrail as well as plenty of practical examples and self assessment questions along the way to help you plan and design every core component of a vxrail system from vsan storage policies to cluster expansion it s no good having a great system if you lose everything when it breaks so you ll spend some time examining advanced recovery options such as vmware site recovery manager and veeam backup and replication by the end of this book you will have got to grips with dell s hyper converged vxrail offering taking your virtualization proficiency to the next level what you will learn design vsan storage policiesscale out and expand clustersdesign stretched clustersprotect your system with vmware site recovery managerdiscover how to configure emc recoverpoint for virtual machinesintegrate veeam backup and replication with vxrailset up a vsan 2 node clusterwho this book is for this book is for system architects system administrators or consultants involved in planning and designing vxrail hci the reader is expected to have equivalent knowledge and administration experience with vmware vsphere 7 x and vcenter server 7 x infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects a very unique book that integrates benefits of modular systems for enhanced sustainability to meet the global challenges of rapid and sometimes uncontrolled industrialization in the 21st century pinakin patel t2m global this book examines the role of the modular approach for the back end of the energy industry energy usage management it outlines the use of modular approaches for the processes used to improve energy conservation and efficiency which are preludes to the prudent use of energy since energy consumption is conventionally broken down into four sectors residential transportation industrial and commercial the discussions on energy usage management are also broken down into these four sectors in the book the book examines the use of modular systems for five application areas that cover the sectors described above buildings vehicles computers and electrical electronic products district heating and wastewater treatment and desalination this book also discusses the use of a modular approach for energy storage and transportation finally it describes how the modular approach facilitates bottom up top down and hybrid simulation and modeling of the energy systems from various scientific and socioeconomic perspectives aimed at industry professionals and researchers involved in the energy industry this book illustrates in detail with the help of concrete industrial examples how a modular approach can facilitate management of energy usage 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 this volume constitutes the refereed proceedings of the 4th international conference on digital transformation and global society dtgs 2019 held in st petersburg russia in june 2019 the 56 revised full papers and 9 short papers presented in the

volume were carefully reviewed and selected from 194 submissions the papers are organized in topical sections on e polity governance e polity politics online e city smart cities and urban planning e economy online consumers and solutions e society computational social science e society humanities and education international workshop on internet psychology international workshop on computational linguistics the spiraling growth of digital information makes the ism book a must have addition to your it reference library this exponential growth has driven information management technology to new levels of sophistication and complexity exposing a skills gap that challenge it managers and professionals alike the ism book written by storage professionals from emc corporation takes an open approach to teaching information storage and management focusing on concepts and principles rather than product specifics that can be applied in all it environments the book enables existing and aspiring it professionals students faculty and those simply wishing to gain deeper insight to this emerging pillar of it infrastructure to achieve a comprehensive understanding of all segments of information storage technology sixteen chapters are organized into four sections advanced topics build upon the topics learned in previous chapters section 1 information storage and management for today s world four chapters cover information growth and challenges define a storage system and its environment review the evolution of storage technology and introduce intelligent storage systems section 2 storage options and protocols six chapters cover the scsi and fibre channel architecture direct attached storage das storage area networks sans network attached storage nas internet protocol san ip san content addressed storage cas and storage virtualization section 3 business continuity and replication four chapters introduce business continuity backup and recovery local data replication and remote data replication section 4 security and administration two chapters cover storage security and storage infrastructure monitoring and management the book s supplementary web site provides up to date information on additional learning aids and storage certification opportunities 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 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 for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce broad coverage of digital product creation from design to manufacture and process optimization this book addresses the need to provide up to date coverage of current cad cam usage and implementation it covers in one source the entire design to manufacture process reflecting the industry trend to further integrate cad and cam into a single unified process it also updates the computer aided design theory and methods in modern manufacturing systems and examines the most advanced computer aided tools used in digital manufacturing computer aided design and manufacturing consists of three parts the first part on computer aided design cad offers the chapters on geometric modelling knowledge based engineering platforming technology reverse engineering and motion simulation the second part on computer aided manufacturing cam covers group technology and cellular manufacturing computer aided fixture design computer aided manufacturing simulation of manufacturing processes and computer aided design of tools dies and molds tdm the final part includes the chapters on digital manufacturing additive manufacturing and design for sustainability the book is also featured for being uniquely structured to classify and align engineering disciplines and computer aided technologies from the perspective of the design needs in whole product life cycles utilizing a comprehensive solidworks package add ins toolbox and library to showcase the most critical functionalities of modern computer aided tools and presenting real world design projects and case studies so that readers can gain cad and cam problem solving skills upon the cad cam theory computer aided design and manufacturing is an ideal textbook for undergraduate and graduate students in mechanical engineering manufacturing engineering and industrial engineering it can also be used as a technical reference for researchers and engineers in mechanical and manufacturing engineering or computer aided technologies for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce at a critical point in human history this book presents proven ways to gain the skills needed to develop sustainable it practices and set yourself apart as a progressive technology leader key features execute a sustainable it strategy with proven methods and real world use cases progress as a sustainable it advocate and set yourself apart from other senior it leaders increase your chances of receiving executive buy in on your sustainable it strategy book description we are at a critical point in human history humanity is under threat but all is not lost we can take action but how sustainable it playbook for technology leaders will show you how it will walk you through the construction and implementation of a sustainable it strategy and enable you to do your bit for the future of mankind the book is split into three parts part i details the why and the clear and present danger that humanity faces today the climate crisis how did we get here what are the immediate threats what are the planetary boundaries that we need to peel back to safe levels and what impact does it have on society at large part ii will focus on the what it examines the nitty gritty details of what we can do to unlock significant returns on sustainable investments toward a more sustainable future part iii the final part of the book focuses on the how how do you turn your ideas into action what do you need to do to establish your baseline and your direction of travel towards your objective this part provides tangible case studies and explains how you can start your journey today to begin delivering global and impactful objectives by the end of this book you ll be able to plan implement and communicate a sustainable it strategy and set yourself apart as a progressive technology leader what you will learn discover why it is a major contributor to carbon emissions explore the principles and key methods of sustainable it practices build a robust sustainable it strategy based on proven methods optimize and rationalize your code to consume fewer resources understand your energy consumption patterns apply a circular approach to the it hardware life cycle establish your sustainable it baseline inspire and engage employees customers and stakeholders who this book is for this book is for executive it leaders such as cios cdos and ctos dedicated to influencing inspiring and engaging businesses organizations and individuals to reduce their carbon footprint through sustainable it practices wall street journal bestseller from michael dell renowned founder and chief executive of one of america s largest technology companies the inside story of the battles that defined him as a leader in 1984 soon to be college dropout michael dell hid signs of his fledgling pc business in the bathroom of his university of texas dorm room almost 30 years later at the pinnacle of his success as founder and leader of dell technologies he found himself embroiled in a battle for his company s survival what he d do next could ensure its legacy or destroy it completely play nice but win is a riveting account of the three battles waged for dell technologies one to launch it one to keep it and one to transform it for the first time dell reveals the highs and lows of the company s evolution amidst a rapidly changing industry and his own as he matured into the ceo it needed with humor and humility he recalls the mentors who showed him how to turn his passion into a business the competitors who became friends foes or both and the sharks that circled looking for weakness what emerges is the long term vision underpinning his success that technology is ultimately about people and their potential more than an honest portrait of a leader at a crossroads play nice but win is a survival story proving that while anyone with technological insight and entrepreneurial zeal might build something great it takes a leader to build something that lasts learn deployment and configuration of unity storage description dell emc unity is a powerful midrange storage array with high performance and deployment flexibility it is available in the hybrid model and all flash model this solution is recommended for a mixed workload environment remote office and small sized deployment unity systems are designed to have simple and easy implementation configuration and administration in this book the reader will get an overview of dell emc unity hybrid and all flash storage this book includes seven chapters wherein you will learn the hardware installation of unity storage and unityvsa deployment storage provisioning data protection and data replication across two unity systems the reader will also learn how to migrate block data to dell emc unity storage from the source storage using a data migration methodology key features overview of dell emc unity hybrid and all flash storage deployment of dell emc unity storage and unityvsa management of dell emc unity storage data protection on emc unity storage data replication across emc unity storage data migration across emc unity storage what will you learn by the end of the book you will have knowledge of various features of dell emc unity storage e g deployment storage provisioning and data protection and replication finally you will learn a different migration methodology to migrate data to unity storage from the source storage who this book is for the book is intended for anyone wanting to learn the plan and design of dell emc unity storage storage administrators and architects in particular can learn about storage provisioning data protection and data migration in this book table of contents 1 dell emc unity overview 2 dell emc unity installation 3 dell emc unity administration and management 4 dell emc unity data protection 5 dell emc unity replication 6 host connectivity of dell emc unity 7 data migration to dell emc unity infoworld is targeted to senior it professionals content is segmented 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you will learn the hardware installation of

unity storage and unityvsa deployment storage provisioning data protection and data replication across two unity systems the reader will also learn how to migrate block data to dell emc unity storage from the source storage using a data migration methodology key features overview of dell emc unity hybrid and all flash storage deployment of dell emc unity storage and unityvsa management of dell emc unity storage data protection on emc unity storage data replication across emc unity storage data migration across emc unity storage what will you learn by the end of the book you will have knowledge of various features of dell emc unity storage e g deployment storage provisioning and data protection and replication finally you will learn a different migration methodology to migrate data to unity storage from the source storage who this book is for the book is intended for anyone wanting to learn the plan and design of dell emc unity storage storage administrators and architects in particular can learn about storage provisioning data protection and data migration in this book table of contents 1 dell emc unity overview 2 dell emc unity installation 3 dell emc unity administration and management 4 dell emc unity data protection 5 dell emc unity replication 6 host connectivity of dell emc unity 7 data migration to dell emc unity this book constitutes the refereed post conference proceedings of 13 workshops held at the 34th international isc high performance 2019 conference in frankfurt germany in june 2019 hpc i o in the data center hpc iodc workshop on performance scalability of storage systems wopsss workshop on performance scalability of storage systems wopsss 13th workshop on virtualization in high performance cloud computing vhpcc 18 3rd international workshop on in situ visualization introduction and applications exacom fourth international workshop on communication architectures for hpc big data deep learning and clouds at extreme scale international workshop on openpower for hpc iwoph18 ixpug workshop many core computing on intel processors applications performance and best practice solutions workshop on sustainable ultrascale computing systems approximate and transprecision computing on emerging technologies atcet first workshop on the convergence of large scale simulation and artificial intelligence 3rd workshop for open source supercomputing opensuco first workshop on interactive high performance computing workshop on performance portable programming models for accelerators p 3ma the 48 full papers included in this volume were carefully reviewed and selected they cover all aspects of research development and application of large scale high performance experimental and commercial systems topics include hpc computer architecture and hardware programming models system software and applications solutions for heterogeneity reliability power efficiency of systems virtualization and containerized environments big data and cloud computing and artificial intelligence for more than 20 years network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce plan design deploy and administer the solutions available in vxrail appliance key featureslearn how to plan and design the vxrail hci systemunderstand vxrail s administration lifecycle management and cluster scale outexplore migration methodologies for vxrail systemsbook description hyper converged infrastructure hci can help you simplify the provisioning and daily operations of computing and storage with this book you ll understand how hci can offload the day 0 deployment and day to day operations of a system administrator you ll explore the vxrail appliance which is an hci solution that provides lifecycle management automation and operational simplicity starting with an overview of the vxrail appliance system architecture and components you ll understand the benefits of the vxrail system and compare it with the environment of traditional servers and storage as you advance the book covers topics such as disaster recovery and active active and active passive solutions for vxrail by the end of this book you ll have gained the confidence to manage the deployment administration planning and design of a vxrail system what you will learnset up the hardware and software requirements for a vxrail installationmonitor the status of vxrail appliances with the vxrail manager plugginget to grips with all the administration interfaces used to manage the vxrail applianceunderstand vcenter roles and permissions management in the vxrail clusterdiscover best practices for vsan configuration in the vxrail clusterfind out about vxrail cluster scale out rules and how to expand the vxrail clusterdeploy active passive solutions for vxrail with vmware site recovery manager srm who this book is for if you are a system architect system administrator or consultant involved in planning and deploying vxrail hci or want to learn how to use vxrail hci then this book is for you equivalent knowledge and administration experience with esxi and vcenter server will be helpful 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 infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects 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