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Ozidi - John Pepper
Clark-Bekederemo 1966

NetAdmin 11/2017
142 - 2017-11-02

Software Defined
Storage SDS
MarketsandMarkets
2016 47.2
2021 225.6
36.7%
IDC
File
Storage Block
Storage Object
Storage HCI
Condor

Consulting Group
Cloud-integrated
Storage SDS
VMware vSphere 6.5 Host
Resources Deep Dive -
Frank Denneman
2017-06-20

From the author of the vSphere Clustering Deep Dive series - The VMware vSphere 6.5 Host Resources Deep Dive is a guide to building consistent high-performing ESXi hosts. A book that people can't put down. Written for administrators, architects, consultants, aspiring VCDX-es and people eager to learn more about the elements that control the behavior of CPU, memory, storage and network resources. This book shows that we can fundamentally and

materially improve the systems we're building. We can make the currently running ones consistently faster by deeply understanding and optimizing our systems. The reality is that specifics of the infrastructure matter. Details matter. Especially for distributed platforms which abstract resource layers, such as NSX and vSAN. Knowing your systems inside and out is the only way to be sure you've properly handled those details. It's about having a passion for these details. It's about loving the systems we build. It's about understanding them end-to-end. This book explains the concepts and mechanisms behind the physical resource components and the VMkernel resource schedulers, which enables you to: Optimize

your workload for current and future Non-Uniform Memory Access (NUMA) systems. Discover how vSphere Balanced Power Management takes advantage of the CPU Turbo Boost functionality, and why High Performance does not. How the 3-DIMMs per Channel configuration results in a 10-20% performance drop. How TLB works and why it is bad to disable large pages in virtualized environments. Why 3D XPoint is perfect for the vSAN caching tier. What queues are and where they live inside the end-to-end storage data paths. Tune VMkernel components to optimize performance for VXLAN network traffic and NFV environments. Why Intel's Data Plane Development Kit significantly boosts packet processing performance.

[Code Like a Pro in C#](#) -

Jort Rodenburg
2021-07-27
Critical business applications worldwide are written in the versatile C# language and the powerful .NET platform, running on desktops, cloud systems, and Windows or Linux servers. Code Like a Pro in C# makes it easy to turn your existing abilities in C# or another OO language (such as Java) into practical C# mastery.

Adventures of Superman - Jerry Siegel 2013

Demystifying Azure DevOps Services - Ashish Raj 2021-03-22
Learn about Azure DevOps services to successfully apply DevOps strategies

Ê KEY FEATURESÊ _ Share knowledge on DevOps implementation and use of Azure DevOps services. _ Learn about Azure artifacts, dependency management, and CI/CD pipeline

management. _ Manage third-party integration, Agile planning, and application lifecycle management. DESCRIPTION This book offers readers the best DevOps practices and explains how to implement various services of Azure DevOps to ensure efficiency, effectiveness, and better management of the entire software development lifecycle. This book explains each component of Azure DevOps services, their pricing models, and a quick tutorial on how to proceed with its usage. Backed with numerous examples, this book helps you implement Agile planning using Azure Boards, maintain code versioning using Azure Repos, and manage CI/CD using Azure Pipelines. You will learn how to administer the DevOps process such as managing packages using the most popular

Azure Artifacts and how to run Test Plans using Azure Test Plans. You will also learn how to integrate with third-party systems. Finally, you will learn about marketplaces of extensions and how to develop your own extensions. WHAT YOU WILL LEARN _ Learn DevOps culture, practices, and habits. _ Learn to manage version control of the source code within Azure DevOps Services. _ Learn how to administer Azure DevOps services for an enterprise application lifecycle management system. _ Learn Azure DevOps services and features. WHO THIS BOOK IS FOR This book is for anyone who wishes to use or who are using Azure DevOps services, including Infrastructure engineers, Software engineers, Architects, Testers, Managers, or Product Owners. TABLE

OF CONTENTS 1. Introduction to Azure DevOps 2. Azure DevOps Organization 3. Azure DevOps Project 4. Azure Board 5. Azure Repos 6. Azure Pipelines 7. Azure Artifacts 8. Azure Test Plans 9. Extension Marketplace
Roses by Moonlight - Nicola Mar 2018-02 "Bloom in your darkest hour"--Back cover.
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
HPE ATP - Hybrid IT Solutions V2 - HPE Press
2019-11-26

2016 National Research Infrastructure Roadmap [PRINT] - Australian Government - Department of Education, Skills and Employment 2017

NetAdmin 01/2021
180 -
2021-01-05
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COVID-19
IDC 2021
2022
90%
IT
5G
IoT
5G
AI
Secure by Design

Software Defined
Vehicle SDV
5G
5G
OEM
2020 5 G
vSphere 7 Update 1
ESXi
24TB
VMware vSphere 7
2020 3
Kubernetes
10 vSphere 7 Update 1
vSphere 7 Update 1
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vSphere 7 ESXi
16TB
vSphere 7 Update 1
24TB vSphere ESXi
64 96
vSphere VM

6,400 10,000
frp
http https
IP
IP
Linux
http https
Ngrok
Localtunnel
SSH Tunnel
frp Go
Fast Reverse Proxy
Proxy Socket5
NetAdmin 07/2018
150 -
2018-07-03
HCI
Hyper-converged Infrastructure
HCI
IT

perfect meritocracy,
where age, gender, race,
education, and job
history no longer
matter; the quality of
the work is all that
counts. If you can
perform the service,
design the product, or
solve the problem,
you've got the job. But
crowdsourcing has also
triggered a dramatic
shift in the way work is
organized, talent is
employed, research is
conducted, and products
are made and marketed.
As the crowd comes to
supplant traditional
forms of labor, pain and
disruption are
inevitable, and Howe
delves into both the
positive and negative
consequences of this
intriguing phenomenon.
Through extensive
reporting from the front
lines of this workplace
revolution, he employs a
brilliant array of
stories to look at the
economic, cultural,

perfect meritocracy,
where age, gender, race,
education, and job
history no longer
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lines of this workplace
revolution, he employs a
brilliant array of
stories to look at the
economic, cultural,

business, and political implications of crowdsourcing.

Hpe Atp Server Solutions V4 (H - Ken Radford
2018-02-27

This study guide helps you prepare for the HPE ATP Server Solutions V4 certification exam (HPE0-S52). Organized along the lines of exam topics and objectives, chapters can be studied independently when preparing for certification. If you already hold the HPE ATP Server Solutions V3 certification and want to acquire the HPE ATP Server Solutions V4 certification, this guide also covers the topics in the Building HPE Server Solutions delta exam (HPE0-S53). *Zero Trust Networks* - Evan Gilman 2017-06-19
The perimeter defenses guarding your network perhaps are not as secure as you think. Hosts behind the

firewall have no defenses of their own, so when a host in the "trusted" zone is breached, access to your data center is not far behind. That's an all-too-familiar scenario today. With this practical book, you'll learn the principles behind zero trust architecture, along with details necessary to implement it. The Zero Trust Model treats all hosts as if they're internet-facing, and considers the entire network to be compromised and hostile. By taking this approach, you'll focus on building strong authentication, authorization, and encryption throughout, while providing compartmentalized access and better operational agility. Understand how perimeter-based defenses have evolved to become the broken model we use today Explore two case

studies of zero trust in production networks on the client side (Google) and on the server side (PagerDuty) Get example configuration for open source tools that you can use to build a zero trust network Learn how to migrate from a perimeter-based network to a zero trust network in production

Internet Routing

Architectures - Bassam Halabi 2000

Intended for organisations needing to build an efficient and reliable enterprise network linked to the Internet, this second edition explains the current Internet architecture and shows how to evaluate service providers dealing with connection issues.

Building HPE Server

Solutions - HPE Press 2016-08-16

Fundamentals of Combustion Processes -

Sara McAllister

2011-05-10

Fundamentals of Combustion Processes is designed as a textbook for an upper-division undergraduate and graduate level combustion course in mechanical engineering. The authors focus on the fundamental theory of combustion and provide a simplified discussion of basic combustion parameters and processes such as thermodynamics, chemical kinetics, ignition, diffusion and pre-mixed flames. The text includes exploration of applications, example exercises, suggested homework problems and videos of laboratory demonstrations

HPE ATP - Storage

Solutions V3 - HPE Press 2018-05-15

Online Engineering and Society 4.0 - Michael E. Auer 2021-10-21

This book presents the general objective of the REV2021 conference which is to contribute and discuss fundamentals, applications, and experiences in the field of Online and Remote Engineering, Virtual Instrumentation, and other related new technologies like Cross Reality, Data Science & Big Data, Internet of Things & Industrial Internet of Things, Industry 4.0, Cyber Security, and M2M & Smart Objects. Nowadays, online technologies are the core of most fields of engineering and the whole society and are inseparably connected, for example, with Internet of Things, Industry 4.0 & Industrial Internet of Things, Cloud Technologies, Data Science, Cross & Mixed Reality, Remote Working Environments, Online & Biomedical Engineering,

to name only a few. Since the first REV conference in 2004, we tried to focus on the upcoming use of the Internet for engineering tasks and the opportunities as well as challenges around it. In a globally connected world, the interest in online collaboration, teleworking, remote services, and other digital working environments is rapidly increasing. Another objective of the conference is to discuss guidelines and new concepts for engineering education in higher and vocational education institutions, including emerging technologies in learning, MOOCs & MOOLs, and Open Resources. REV2021 on "Online Engineering and Society 4.0" was the 17th in a series of annual events concerning the area of Remote Engineering and Virtual Instrumentation.

It has been organized in cooperation with the International Engineering and Technology Institute (IETI) as an online event from February 24 to 26, 2021.

Social Engineering Penetration Testing - Gavin Watson 2014-04-11 Social engineering attacks target the weakest link in an organization's security human beings. Everyone knows these attacks are effective, and everyone knows they are on the rise. Now, Social Engineering Penetration Testing gives you the practical methodology and everything you need to plan and execute a social engineering penetration test and assessment. You will gain fascinating insights into how social engineering techniques including email phishing, telephone pretexting, and physical

vectors can be used to elicit information or manipulate individuals into performing actions that may aid in an attack. Using the book's easy-to-understand models and examples, you will have a much better understanding of how best to defend against these attacks. The authors of Social Engineering Penetration Testing show you hands-on techniques they have used at RandomStorm to provide clients with valuable results that make a real difference to the security of their businesses. You will learn about the differences between social engineering pen tests lasting anywhere from a few days to several months. The book shows you how to use widely available open-source tools to conduct your pen tests, then walks you through the practical steps to

improve defense measures in response to test results. Understand how to plan and execute an effective social engineering assessment

Learn how to configure and use the open-source tools available for the social engineer

Identify parts of an assessment that will most benefit time-critical engagements

Learn how to design target scenarios, create plausible attack situations, and support various attack vectors with technology

Create an assessment report, then improve defense measures in response to test results

God of Poetry - Uzor Maxim Uzoatu 2006

Lotus Notes 6.5 - Axzo Press Axzo Press 2006

The Axzo Press Lotus Notes 6.5 FastCARD is the perfect tool to get you using the basic tools of Lotus' integrated desktop

client for accessing e-mail, calendars, and applications on a Domino server. This quick start guide shows you how to navigate the Notes 6.5 interface and access the tools you need to complete common tasks, such as working with email, creating calendar entries, scheduling meetings, and managing contacts. It also provides you with skills for using the unique Web browsing and collaborative features of Notes. There's even a section with answers to the most frequently asked questions by new Notes 6.5 users.

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and easy. Contact your Account Executive to get started. Minimum order 1000 guides..

Agile Software

Development - Alistair Cockburn 2006-10-19

“Agile Software Development is a highly stimulating and rich book. The author has a deep background and gives us a tour de force of the emerging agile methods.” –Tom Gilb The agile model of software development has taken the world by storm. Now, in Agile Software Development, Second Edition, one of agile’s leading pioneers updates his Jolt Productivity award-winning book to reflect all that’s been learned about agile development since its original introduction. Alistair Cockburn begins by updating his powerful model of software development as a “cooperative game of invention and

communication.” Among the new ideas he introduces: harnessing competition without damaging collaboration; learning lessons from lean manufacturing; and balancing strategies for communication. Cockburn also explains how the cooperative game is played in business and on engineering projects, not just software development. Next, he systematically illuminates the agile model, shows how it has evolved, and answers the questions developers and project managers ask most often, including · Where does agile development fit in our organization? · How do we blend agile ideas with other ideas? · How do we extend agile ideas more broadly? Cockburn takes on crucial misconceptions that cause agile projects to fail. For example, you’ll learn why

encoding project management strategies into fixed processes can lead to ineffective strategy decisions and costly mistakes. You'll also find a thoughtful discussion of the controversial relationship between agile methods and user experience design. Cockburn turns to the practical challenges of constructing agile methodologies for your own teams. You'll learn how to tune and continuously reinvent your methodologies, and how to manage incomplete communication. This edition contains important new contributions on these and other topics:

- Agile and CMMI
- Introducing agile from the top down
- Revisiting "custom contracts"
- Creating change with "stickers"

In addition, Cockburn updates his discussion

of the Crystal methodologies, which utilize his "cooperative game" as their central metaphor. If you're new to agile development, this book will help you succeed the first time out. If you've used agile methods before, Cockburn's techniques will make you even more effective.

Enhancing Learning Through Technology -

Philip Tsang 2007

This volume provides an up-to-date study of theory and practice on the importance of technology in teaching and learning. The contributions are carefully peer-reviewed from over 100 submissions to the International Conference on Teaching and Learning 2006, held in Hong Kong.

Sample Chapter(s).
Chapter 1: Faculty Perceptions of ICT Benefits (391 KB).
Contents: Faculty

Perceptions of ICT Benefits (R Fox et al.); Thinking about Thinking Online (K Downing et al.); Teacher's Sharing Pedagogical Experiences in a Learning Environment that Supports Self-Regulated Learning (G Dettori et al.); Online Interaction: Trying to Get It Right (L Chow and R Sharman); Crossing Borders: How Cross-Cultural Videoconferencing can Satisfy Course Goals in Dissimilar Subjects (J S Wilkinson & A-L Wang); The Evaluation of Information and Communication Technology Use in Professional Schools (P Gabor & C Ing); Using Technology in Education: The Application of Data Mining (K H Chye et al.); A Comparison of WebCT, Blackboard and Moodle for the Teaching and Learning of Continuing Education

Courses (K S Cheung); The Object-Oriented Database Application and the System Architecture of a National Learning Objects Repository for Cyprus (P Pouyioutas et al.); and other papers. Readership: Graduate students, researchers and practitioners involved in the development and education of e-learning. **The Last Carver** - Ositadimma Amakeze 2013-06 The Last Carver narrates the musings of the historian Mgbiringba Atuegwu on the recent death of one of the most respected men in his community, the Omenka. From Mgbiringba's eyes, we are allowed to see the cultural practices of Umuokwe and the Igbos of South Eastern Nigeria in the early colonial period. "I knew Ositadimma Amakeze as a poet of unusual ability. The effect of that flair

on his creative story is so evident from the beginning to the end of this amazing novel." - Dr P-J Ezeh, Anthropological Linguist and Literary Critic, University of Nigeria, Nsukka "It is a brilliant, multi-layered story that encompasses a tale of ingenious portrayal of a culture on the threshold of extinction. A gazetteer of good backgrounds with a soupcon of nostalgic traditions, Amakeze joins the league of modern African cultural writers with a bang!" - Ijoma Onuorah-Anyakwo, Journalist "The Last Carver is reliving Our Cultural Heritage to impact on the modern and future generation an everlasting knowledge of their identity. A very good 'sociolinguistic' masterpiece." - Madubuko Ego Charity FCAI, Ph.D, Assistant Director FCT

Education Resource Centre, Abuja ..".an ideal for writers of African literature, with an excellent juxtaposition of the "Oyibo"(English) and Igbo languages. He gives a different perspective to the Igbo scenario of "those days" with so much clarity that I feel as though I were present. It's a must-read!" - Anastasia O. Chukwulete
Vision Impossible - Isidore Emeka Uzoatu 2006
In *Vision Impossible* Isidore Emeka Uzoatu captures the climate of fear that envelops an African nation in the iron grip of military dictatorship. Junior Obodo, on the wings of love and fresh out of university, takes the battle to the junta with the one weapon it seemed to detest most: the pen. Of course, like all suspected of standing in

the way, Junior is crushed. Or not quite. There is a sublime touch to Uzoatu's prose as the story soars with its hero beyond the stratosphere, transcending mortal existence to outline a new vision of a better society. It is a powerful allegory of the Nigerian condition."-- Back cover

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

Motivating Reluctant Readers - International Reading Association 1981
Representing views on many facets of reluctant readers, the chapters in this book provide suggestions for working with students who function at a frustration level and those who have an aversion to reading. Specific topics discussed in the book's nine chapters are: (1)

building language experiences for reluctant readers, (2) home remedies, (3) using popular music as a motivation device, (4) recent adolescent literature as an alternative to serial books, (5) starter shelves in content area classrooms, (6) using student publishers to promote book sharing, (7) motivating children to read through improved self-concept, (8) the camera as a tool for teaching reading, and (9) services that can be provided by the reading laboratory or resource room. (FL)

Hyperconverged Infrastructure Data Centers - Sam Halabi 2019-01-18
Improve Manageability, Flexibility, Scalability, and Control with Hyperconverged Infrastructure
Hyperconverged infrastructure (HCI)

combines storage, compute, and networking in one unified system, managed locally or from the cloud. With HCI, you can leverage the cloud's simplicity, flexibility, and scalability without losing control or compromising your ability to scale. In Hyperconverged Infrastructure Data Centers, best-selling author Sam Halabi demystifies HCI technology, outlines its use cases, and compares solutions from a vendor-neutral perspective. He guides you through evaluation, planning, implementation, and management, helping you decide where HCI makes sense, and how to migrate legacy data centers without disrupting production systems. The author brings together all the HCI knowledge technical professionals and IT managers need, whether

their background is in storage, compute, virtualization, switching/routing, automation, or public cloud platforms. He explores leading solutions including the Cisco HyperFlex platform, VMware vSAN, Nutanix Enterprise Cloud, Cisco Application-Centric Infrastructure (ACI), VMware's NSX, the open source OpenStack and Open vSwitch (OVS) / Open Virtual Network (OVN), and Cisco CloudCenter for multicloud management. As you explore discussions of automation, policy management, and other key HCI capabilities, you'll discover powerful new opportunities to improve control, security, agility, and performance. Understand and overcome key limits of traditional data center designs Discover

improvements made possible by advances in compute, bus interconnect, virtualization, and software-defined storage Simplify rollouts, management, and integration with converged infrastructure (CI) based on the Cisco Unified Computing System (UCS) Explore HCI functionality, advanced capabilities, and benefits Evaluate key HCI applications, including DevOps, virtual desktops, ROBO, edge computing, Tier 1 enterprise applications, backup, and disaster recovery Simplify application deployment and policy setting by implementing a new model for provisioning, deployment, and management Plan, integrate, deploy, provision, manage, and optimize the Cisco HyperFlex hyperconverged infrastructure platform

Assess alternatives such as VMware vSAN, Nutanix, open source OpenStack, and OVS/OVN, and compare architectural differences with HyperFlex Compare Cisco ACI (Application-Centric Infrastructure) and VMware NSX approaches to network automation, policies, and security This book is part of the Networking Technology Series from Cisco Press, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

NetAdmin 09/2019
164 - 000000
2019-09-03
IT DevOps
Pipeline CI/CD
IT
DevOps
DevOps IT
IT

IBM DevOps IT IBM 50 IBM 50 Deep Blue IDC 2019 Q1 HCI 46.7% 18 IDC HCI K8S AI vCenter Server 6.7 U2 vSphere ESXi 5.5 6.0 2019 4 11 VMware vSphere 6.7 Update 2 VMware SDDC Update 2 ESXi 6.7 Update 2 vCenter Server 6.7

IT IBM IBM IBM 50 IBM 50 Deep Blue IDC 2019 Q1 HCI 46.7% 18 IDC HCI K8S AI vCenter Server 6.7 U2 vSphere ESXi 5.5 6.0 2019 4 11 VMware vSphere 6.7 Update 2 VMware SDDC Update 2 ESXi 6.7 Update 2 vCenter Server 6.7

Update 2018-09-19 End Of General Support EOGS vSphere ESXi 6.0 2020-03-12 EOGS vCenter Server 6.0 ESXi 6.5 6.7 Knative Docker Kubernetes Knative Kubernetes Build Template Azure Functions AWS Lambda Vendor Lock-in Knative Docker Knative Knative Serving Istio Service Mesh Knative Solo.io Gloo https://www.solo.io/gloo Istio Automating your

Services with Knative and Solo.io Gloo <https://t.co/knativetools> Istio () Practice Makes Perfect Complete Japanese Grammar (EBOOK) - Eriko Sato 2014-04-11 Strengthen your Japanese grammar skills with practice, practice, practice! From particles to pronouns, this comprehensive workbook covers all those aspects of Japanese grammar that you might find a little intimidating or hard to remember. Practice Makes Perfect: Complete Japanese Grammar introduces the fundamentals of the language and then progresses to show how these building blocks connect to create complex sentences. Each chapter features clear explanations, numerous realistic examples, and dozens of engaging exercises in a variety

of formats for whatever your learning style. You will, of course, get plenty of practice, practice, practice using your new skills in context. With its winning formula for getting a handle on Japanese grammar right away, Practice Makes Perfect: Complete Japanese Grammar is your ultimate resource for mastering the grammar of this complex language. Practice Makes Perfect: Complete Japanese Grammar includes: Everyday Japanese presented in both Japanese characters (hiragana, katakana, and kanji) and phonetic translation A comprehensive introduction to Japanese grammar High-frequency vocabulary presented in context A clear pronunciation guide Hundreds of exercises in a variety of formats Designing and

Implementing a Server Infrastructure - Paul Ferrill 2014-07-25 Designed to help enterprise administrators develop real-world, job-role-specific skills--this Training Guide focuses on deploying and managing core infrastructure services in Windows Server 2012. Build hands-on expertise through a series of lessons, exercises, and suggested practices--and help maximize your performance on the job. This Microsoft Training Guide: Provides in-depth, hands-on training you take at your own pace Focuses on job-role-specific expertise for deploying and managing Windows Server 2012 core services Creates a foundation of skills which, along with on-the-job experience, can be measured by Microsoft Certification exams such as Exam

70-413 Coverage includes: Deploying a Server Infrastructure Managing Virtual Machines Planning IP Addressing Configuring DNS Planning Storage Designing VPN and Remote Access Designing Network Protection Designing and Managing an Active Directory Hierarchy Implementing Active Directory Sites and Replication Implementing Active Directory Object Permissions Implementing Group Policy

Modern Data Protection -
W. Curtis Preston
2021-06-30

Give your organization the data protection it deserves, without the uncertainty and cost overruns experienced by your predecessors or other companies. System and network administrators today have their work cut out for them to protect physical and virtual machines in the data

center and the cloud, mobile devices including laptops and tablets, SaaS services like Microsoft 365, Google Workspace, and Salesforce, and any persistent data created by Kubernetes and container workloads. To help you navigate the breadth and depth of this challenge, this book presents several solutions so you can determine which one is right for your company. You'll learn the unique requirements that each workload presents, then explore various categories of commercial backup hardware, software, and services available to protect these data sources, including the advantages and disadvantages of each approach. Learn the workload types that your organization should be backing up Explore the hardware, software, and services you can use to

back up your systems
Understand what's wrong
with your current data
protection system Pair
your backed-up workloads
to the appropriate
backup system Learn the
adjustments you need to
make to make your
backups better, without
wasting money

Leading Digital - George
Westerman 2014-09-23

Become a Digital
Master—No Matter What
Business You're In If
you think the phrase
“going digital” is only
relevant for industries
like tech, media, and
entertainment—think
again. In fact, mobile,
analytics, social media,
sensors, and cloud
computing have already
fundamentally changed
the entire business
landscape as we know
it—including your
industry. The problem is
that most accounts of
digital in business
focus on Silicon Valley
stars and tech start-

ups. But what about the
other 90-plus percent of
the economy? In Leading
Digital, authors George
Westerman, Didier
Bonnet, and Andrew
McAfee highlight how
large companies in
traditional
industries—from finance
to manufacturing to
pharmaceuticals—are
using digital to gain
strategic advantage.
They illuminate the
principles and practices
that lead to successful
digital transformation.
Based on a study of more
than four hundred global
firms, including Asian
Paints, Burberry,
Caesars Entertainment,
Codelco, Lloyds Banking
Group, Nike, and Pernod
Ricard, the book shows
what it takes to become
a Digital Master. It
explains successful
transformation in a
clear, two-part
framework: where to
invest in digital
capabilities, and how to

lead the transformation. Within these parts, you'll learn:

- How to engage better with your customers
- How to digitally enhance operations
- How to create a digital vision
- How to govern your digital activities

The book also includes an extensive step-by-step transformation playbook for leaders to follow. *Leading Digital* is the must-have guide to help your organization survive and thrive in the new, digitally powered, global economy.

Agile Project Management with Kanban - Eric Brechner 2015-02-25

Use Kanban to maximize efficiency, predictability, quality, and value. With Kanban, every minute you spend on a software project can add value for customers. One book can help you achieve this goal: *Agile Project Management with Kanban*.

Author Eric Brechner pioneered Kanban within the Xbox engineering team at Microsoft. Now he shows you exactly how to make it work for your team. Think of this book as "Kanban in a box": open it, read the quickstart guide, and you're up and running fast. As you gain experience, Brechner reveals powerful techniques for right-sizing teams, estimating, meeting deadlines, deploying components and services, adapting or evolving from Scrum or traditional Waterfall, and more. For every step of your journey, you'll find pragmatic advice, useful checklists, and actionable lessons. This truly is "Kanban in a box": all you need to deliver breakthrough value and quality. Use Kanban techniques to: Start delivering continuous value with

your current team and project Master five quick steps for completing work backlogs Plan and staff new projects more effectively Minimize work in progress and quickly adjust to change Eliminate artificial meetings and prolonged stabilization Improve and enhance customer engagement Visualize workflow and fix revealed bottlenecks Drive quality upstream Integrate Kanban into large projects Optimize sustained engineering (contributed by James Waletzky) Expand Kanban beyond software development

Intelligent Human

Computer Interaction -

Patrick Horain

2017-12-04

This book constitutes the thoroughly refereed proceedings of the 9th International Conference on Intelligent Human Computer Interaction,

IHCI 2017, held in Evry, France, in December 2017. The 15 papers presented together with three invited papers were carefully reviewed and selected from 25 submissions. The conference is forum for the presentation of technological advances and research results at the crossroads of human-computer interaction, artificial intelligence, signal processing and computer vision. This book is open access under a CC BY license.

Our Fathers' Godsaga -

Viktor Rydberg 2003-11

An epic introduction to Norse mythology for students of all ages.

Based on the research of the 19th century Swedish poet and scholar, Viktor Rydberg, *Our Fathers' Godsaga* retells the mythology of Northern Europe in chronological order from Creation to Ragnarök. These are tales told by Vikings,

epic tales of gods and giants, elves and dwarves, and of how their interaction and wars affect the first generations of human beings in the North. Based on a comprehensive examination of the source material, including the Icelandic Eddas and Sagas, this is likely the way Germanic mythology looked at the end of the heathen era. Many will recognize themes found here in J.R.R. Tolkien's Silmarillion, particularly the tale of the elf-smith Völund and his quest for revenge against the Aesir, first detailed by Rydberg in his comprehensive Investigations into Germanic Mythology, 1886. This is an original translation of Viktor Rydberg's Fädernas Gudasaga, his own retelling of the complete Norse mythic epic, first published in

1887, and many times since. The text includes a complete catalog of mythic names & the original artwork, from the 1911 German translation, by renowned children's artist John Bauer (1882-1918). This classic Swedish text appears in English now for the first time.

Modern Data Protection -
W. Curtis Preston
2021-04-29

Give your organization the data protection it deserves without the uncertainty and cost overruns experienced by your predecessors or other companies. System and network administrators have their work cut out for them to protect physical and virtual machines in the data center and the cloud; mobile devices including laptops and tablets; SaaS services like Microsoft 365, Google Workspace, and Salesforce; and

persistent data created by Kubernetes and container workloads. To help you navigate the breadth and depth of this challenge, this book presents several solutions so you can determine which is right for your company. You'll learn the unique requirements that each workload presents, then explore various categories of commercial backup hardware, software, and services available to protect these data sources,

including the advantages and disadvantages of each approach. Learn the workload types that your organization should be backing up Explore the hardware, software, and services you can use to back up your systems Understand what's wrong with your current data protection system Pair your backed-up workloads to the appropriate backup system Learn the adjustments that will make your backups better, without wasting money