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HP ATP - FlexNetwork Solutions V3 Study Guide (HP0-Y52)Cloud Computing: A Practical ApproachShellcoder's Programming Uncovered (Uncovered series)Dear Pope FrancisIBM Spectrum Virtualize and SAN Volume Controller Enhanced Stretched Cluster with VMwareBusiness Operations in IsraelSketches of the Churches and Pastors in Hampden Country, MassHPE ASE - Storage Solutions Architect V3Implementing the IBM System Storage SAN Volume Controller with IBM Spectrum Virtualize V8.2.1Architecting Enterprise Blockchain SolutionsSoft InnovationVCP-DCV Official Cert GuideThe Business of Venture CapitalMergers, Acquisitions, and Other Restructuring ActivitiesHPE Master ASE - Storage Solutions Architect V3HPE ATP - Data Center and Cloud V2 and HPE ASE - Data Center and Cloud Architect V3 Study Guide (Exams HPE0-D33 and HPE0-D34)Wealth Creation in the World's Largest Mergers and AcquisitionsIBM Real-time Compression in IBM SAN Volume Controller and IBM StorwizeThe Paleo CureIBM Spectrum Virtualize: Hot-Spare Node and NPIV Target PortsThe Three-Box SolutionSuperforecastingBlue mimosaData Deduplication for Data Optimization for Storage and Network SystemsDigital Simulations for Improving Education: Learning Through Artificial Teaching EnvironmentsA Course In Discrete Mathematical StructuresCareers in Protective ServicesRisk ReconsideredHarnessing Green ITPerformance Evaluation and Benchmarking. Traditional - Big Data -

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Internet of ThingsVirtualize Oracle Business Critical DatabasesGreen RecoveryMerger ArbitrageMeasures for Research and Evaluation in the English Language ArtsIntroduction and Implementation of Data Reduction Pools and DeduplicationOpenStack Operations GuideAllysonEssentials of Strategic ManagementHpe Atp Server Solutions V4 (HPerformance Evaluation and Benchmarking

HP ATP - FlexNetwork Solutions V3 Study Guide (HP0-Y52)

This book highlights research-based case studies in order to analyze the wealth created in the world's largest mergers and acquisitions (M&A). This book encourages cross fertilization in theory building and applied research by examining the links between M&A and wealth creation. Each chapter covers a specific case and offers a focused clinical examination of the entire lifecycle of M&A for each mega deal, exploring all aspects of the process. The success of M&A are analyzed through two main research approaches: event studies and financial performance analyses. The event studies examine the abnormal returns to the shareholders in the period surrounding the merger announcement. The financial performance studies examine the reported financial results of acquirers before and after the acquisition to see whether financial performance has improved after merger. The relation between method of payment, premium paid and stock returns are examined. The chapters also discuss synergies of the deal-cost and

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revenue synergies. Mergers and acquisitions represent a major force in modern financial and economic environment. Whether in times of boom or bust, M&As have emerged as a compelling strategy for growth. The biggest companies of modern day have all taken form through a series of restructuring activities like multiple mergers. Acquisitions continue to remain as the quickest route companies take to operate in new markets and to add new capabilities and resources. The cases covered in this book highlights high profile M&As and focuses on the wealth creation for shareholders of acquirer and target firms as a financial assessment of the merger's success. The book should be useful for finance professionals, corporate planners, strategists, and managers.

Cloud Computing: A Practical Approach

Contains research and current trends used in digital simulations of teaching, surveying the uses of games and simulations in teacher education.

Shellcoder's Programming Uncovered (Uncovered series)

When the economy turns rough, many companies sideline their green business initiatives. That's a big mistake. In *Green Recovery*, Andrew Winston shows that no company can afford to wait for the downturn to ease before going green. Green initiatives ratchet up your company's resource efficiency, creativity, and employee motivation. They save energy, waste, and

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money, preserving precious capital-and give precise focus to your innovation efforts and strategic priorities. Part manifesto and part how-to guide, this concise and engaging book provides a road map for using green initiatives to deliver short-term gains and position your company for long-term strategic growth. You'll discover how to: -Get lean: Amp up your energy and resource efficiency to survive tough times -Get smart: Use environmental data about products and supply chains for competitive advantage -Get creative: Rejuvenate your innovation efforts by asking heretical questions such as "How might we operate with no fossil fuels?" -Get going: Engage and excite employees to solve the company's, the customer's, and the world's environmental challenges Green Recovery is your guide to establishing your competitive positioning in difficult times and emerging even stronger into a vastly changed economy.

Dear Pope Francis

Print

IBM Spectrum Virtualize and SAN Volume Controller Enhanced Stretched Cluster with VMware

At its heart this book is about innovation and the innovation process. On the way, it considers aesthetics, design, creativity and the creative industries, and a number of other similar topics. Much of the existing economic literature on innovation has

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taken a particularly technological or functional viewpoint as to what sort of new products and processes are to be considered innovations. One of the key things this book shows is that there is a type of innovation, here labelled 'soft innovation', primarily concerned with changes in products (and perhaps processes) of an aesthetic or intellectual nature, that has largely been ignored in the study of innovation prevalent in economics. Examples of innovations that, as a result of this refocusing, are here placed at the centre of the analysis include: the writing and publishing of a new book, the writing, production, and launching of a new movie, the development and launch of a new advertising promotion, the design and production of a new range of furniture, and architectural activity in the generation of new built form designs. The realisation of the existence of soft innovation means that, not only is innovation more widespread than previously considered, but that it may also take a different form than commonly considered. Soft Innovation addresses key issues such as: * The measurement of the rate and extent of soft innovation, * The determinants of the rate and direction of soft innovation and its diffusion, * The impacts of soft innovation and diffusion upon outputs, productivity, employment, firm performance, trade, and economic welfare, * Policy, considering whether there is a rationale for government intervention in the soft innovation generation and diffusion processes, and if so what instruments can be used in such intervention? Soft Innovation breaks new ground in the study of innovation, and will be key reading for academics and researchers of Innovation, Marketing, and Design, as well as consultants, practitioners, and

policy-makers concerned with the creative industries.

Business Operations in Israel

This IBM® Redbooks® publication is a detailed technical guide to the IBM System Storage® SAN Volume Controller (SVC), which is powered by IBM Spectrum™ Virtualize V8.2.1. IBM SAN Volume Controller is a virtualization appliance solution that maps virtualized volumes that are visible to hosts and applications to physical volumes on storage devices. Each server within the storage area network (SAN) has its own set of virtual storage addresses that are mapped to physical addresses. If the physical addresses change, the server continues running by using the same virtual addresses that it had before. Therefore, volumes or storage can be added or moved while the server is still running. The IBM virtualization technology improves the management of information at the block level in a network, which enables applications and servers to share storage devices on a network.

Sketches of the Churches and Pastors in Hampden Country, Mass

This IBM® Redbooks® publication describes the IBM storage area network (SAN) and IBM Spectrum™ Virtualize, and SAN Volume Controller Enhanced Stretched Cluster configuration when combined with VMware. It describe guidelines, settings, and implementation steps necessary to achieve a satisfactory implementation. Business continuity and

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continuous availability of applications are among the top requirements for many organizations today. Advances in virtualization, storage, and networking make enhanced business continuity possible. Information technology solutions can now be designed to manage both planned and unplanned outages, and to take advantage of the flexibility, efficient use of resources, and cost savings that cloud computing offers. The IBM Enhanced Stretched Cluster design offers significant functions for maintaining business continuity in a VMware environment. You can dynamically move applications across data centers without interruption to those applications. The live application mobility across data centers relies on these products and technologies: IBM Spectrum Virtualize and SAN Volume Controller Enhanced Stretched Cluster Solution VMware Metro vMotion for live migration of virtual machines A Layer 2 IP Network and storage networking infrastructure for high-performance traffic management Data center interconnection

HPE ASE - Storage Solutions Architect V3

This book constitutes the thoroughly refereed post-conference proceedings of the 8th TPC Technology Conference, on Performance Evaluation and Benchmarking, TPCTC 2016, held in conjunction with the 41st International Conference on Very Large Databases (VLDB 2016) in New Delhi, India, in September 2016. The 9 papers presented were carefully reviewed and selected from 20 submissions. They reflect the rapid pace at which industry experts

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and researchers develop innovative techniques for evaluation, measurement and characterization of complex systems.

Implementing the IBM System Storage SAN Volume Controller with IBM Spectrum Virtualize V8.2.1

Continuing its commitment to developing and delivering industry-leading storage technologies, IBM® introduces Data Reduction Pools (DRP) and Deduplication powered by IBM Spectrum™ Virtualize, which are innovative storage features that deliver essential storage efficiency technologies and exceptional ease of use and performance, all integrated into a proven design. This book discusses Data Reduction Pools (DRP) and Deduplication and is intended for experienced storage administrators who are fully familiar with IBM Spectrum Virtualize, SAN Volume Controller, and the Storwize family of products.

Architecting Enterprise Blockchain Solutions

“Ultimately, this is a remarkable book, a practical testimonial, and a comprehensive bibliography rolled into one. It is a single, bright sword cut across the various murky green IT topics. And if my mistakes and lessons learned through the green IT journey are any indication, this book will be used every day by folks interested in greening IT.” — Simon Y. Liu, Ph.D. & Ed.D., Editor-in-Chief, IT Professional

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Magazine, IEEE Computer Society, Director, U.S. National Agricultural Library This book presents a holistic perspective on Green IT by discussing its various facets and showing how to strategically embrace it

Harnessing Green IT: Principles and Practices examines various ways of making computing and information systems greener - environmentally sustainable -, as well as several means of using Information Technology (IT) as a tool and an enabler to improve the environmental sustainability. The book focuses on both greening of IT and greening by IT - complimentary approaches to attaining environmental sustainability. In a single volume, it comprehensively covers several key aspects of Green IT - green technologies, design, standards, maturity models, strategies and adoption -, and presents a clear approach to greening IT encompassing green use, green disposal, green design, and green manufacturing. It also illustrates how to strategically apply green IT in practice in several areas.

Key Features: Presents a comprehensive coverage of key topics of importance and practical relevance - green technologies, design, standards, maturity models, strategies and adoption Highlights several useful approaches to embracing green IT in several areas Features chapters written by accomplished experts from industry and academia who have first-hand knowledge and expertise in specific areas of green IT Presents a set of review and discussion questions for each chapter that will help the readers to examine and explore the green IT domain further Includes a companion website providing resources for further information and presentation slides This book will be

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an invaluable resource for IT Professionals, academics, students, researchers, project leaders/managers, IT business executives, CIOs, CTOs and anyone interested in Green IT and harnessing it to enhance our environment.

Soft Innovation

VCP-DCV Official Cert Guide

An effective and practical program based on the Paleo lifestyle, customized to fit your needs! As the Paleo movement sweeps the nation, the health benefits of following the lifestyle of our hunter-gatherer forebears are undeniable. But what happens when we hit a wall and weight loss stalls, energy flags, or we're tired of restricted eating? We're not cavemen anymore, so why should we follow a strict caveman diet? In *YOUR PERSONAL PALEO CODE*, Chris Kresser uses the Paleo diet as a baseline from which you can tailor the ideal three-step program-Reset, Rebuild, Revive-to fit your lifestyle, body type, genetic blueprint, and individual needs. Kresser helps further personalize your prescription for specific health conditions, from heart disease and high blood pressure to thyroid disorders and digestive problems. Along with a 7-day meal plan and delectable, nutritious recipes, *YOUR PERSONAL PALEO CODE* offers natural solutions and an avalanche of groundbreaking advice on how to restore a healthy gut and immune system; how to eliminate toxins; which fats to eat liberally; how to choose the healthiest proteins; and much more. Best

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of all, you only have to follow the program 80% of the time; there's room to indulge in moderation while still experiencing dramatic results. Based on cutting-edge scientific research, YOUR PERSONAL PALEO CODE is designed to be flexible and user-friendly, with helpful charts, quizzes, and effective action steps to help you lose weight, reverse disease, and stay fit and healthy for life.

The Business of Venture Capital

People who work in protective services may work with children, the elderly, disabled individuals, or animals. They may find work as part of security teams in the community or on school campuses; law enforcement and the judicial system; and health and human services organizations. Protective service workers may deal with criminals, victims, or survivors. There are a wide range of career possibilities for those wanting to work in protective services, including: Victim advocate, Campus security, Social worker, Animal control, Foster care, Elder care and Immigration officer.

Mergers, Acquisitions, and Other Restructuring Activities

Personal Touch That Shows You Care! The Great Thing About This 6x9 Super Handy Planner Is Not Only Is It Useful It Makes A Fantastic Tailored Gift For Your Recipient. Super Handy Planner Phone Number Log Email Log Calendar Weekly Planner Blank Notes Pages Blank Lined Pages Grid Dots Pages Bonuses

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Website Passwords Personal Goals Vacation Planning
Packing List Party Planning Christmas Day Planner
Grocery List

HPE Master ASE - Storage Solutions Architect V3

"The promise of cloud computing is here. These pages provide the 'eyes wide open' insights you need to transform your business." --Christopher Crowhurst, Vice President, Strategic Technology, Thomson Reuters

A Down-to-Earth Guide to Cloud Computing

Cloud Computing: A Practical Approach provides a comprehensive look at the emerging paradigm of Internet-based enterprise applications and services. This accessible book offers a broad introduction to cloud computing, reviews a wide variety of currently available solutions, and discusses the cost savings and organizational and operational benefits. You'll find details on essential topics, such as hardware, platforms, standards, migration, security, and storage. You'll also learn what other organizations are doing and where they're headed with cloud computing. If your company is considering the move from a traditional network infrastructure to a cutting-edge cloud solution, you need this strategic guide.

Cloud Computing: A Practical Approach covers: Costs, benefits, security issues, regulatory concerns, and limitations

Service providers, including Google, Microsoft, Amazon, Yahoo, IBM, EMC/VMware, Salesforce.com, and others

Hardware, infrastructure, clients, platforms, applications, services, and storage

Standards, including HTTP, HTML, DHTML, XMPP, SSL,

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and OpenID Web services, such as REST, SOAP, and JSON Platform as a Service (PaaS), Software as a Service (SaaS), and Software plus Services (S+S) Custom application development environments, frameworks, strategies, and solutions Local clouds, thin clients, and virtualization Migration, best practices, and emerging standards

HPE ATP - Data Center and Cloud V2 and HPE ASE - Data Center and Cloud Architect V3 Study Guide (Exams HPE0-D33 and HPE0-D34)

The use of N_Port ID Virtualization (NPIV) to provide host-only ports (NPIV target ports) and spare nodes improves the host failover characteristics by separating out host communications from communication tasks on the same port and providing standby hardware, which can be automatically introduced into the cluster to reintroduce redundancy. Because the host ports are not used for internode communications, they can freely move between nodes, and this includes spare nodes that are added to the cluster automatically. This IBM® Redpaper™ publication describes the use of the IBM Spectrum™ Virtualize Hot-Spare Node function to provide a high availability storage infrastructure. This paper focuses on the functional behavior of hot-spare node when subjected to various failure conditions. This paper does not provide the details necessary to implement the reference architectures (although some implementation detail is provided).

Wealth Creation in the World's Largest Mergers and Acquisitions

This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

IBM Real-time Compression in IBM SAN Volume Controller and IBM Storwize

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

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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).

The Paleo Cure

Demystify architecting complex blockchain applications in enterprise environments Architecting Enterprise Blockchain Solutions helps engineers and IT administrators understand how to architect complex blockchain applications in enterprise environments. The book takes a deep dive into the intricacies of supporting and securing blockchain technology, creating and implementing decentralized applications, and incorporating blockchain into an existing enterprise IT infrastructure. Blockchain is a technology that is experiencing massive growth in many facets of business and the enterprise. Most books around blockchain primarily deal with how blockchains are related to cryptocurrency or focus on pure blockchain development. This book teaches what blockchain technology is and offers insights into its current and future uses in high performance networks and complex ecosystems.

- Provides a practical, hands-on approach
- Demonstrates the power and flexibility of enterprise blockchains such as Hyperledger and R3 Corda
- Explores how blockchain can be used to solve complex IT support and infrastructure problems
- Offers numerous hands-on examples and diagrams

Get ready to learn how to harness the power and flexibility of enterprise

blockchains!

IBM Spectrum Virtualize: Hot-Spare Node and NPIV Target Ports

This book provides a broad introduction to some of the most fascinating and beautiful areas of discrete mathematical structures. It starts with a chapter on sets and goes on to provide examples in logic, applications of the principle of inclusion and exclusion and finally the pigeonhole principal. Computational techniques including the principle of mathematical induction are provided, as well as a study on elementary properties of graphs, trees and lattices. Some basic results on groups, rings, fields and vector spaces are also given, the treatment of which is intentionally simple since such results are fundamental as a foundation for students of discrete mathematics. In addition, some results on solutions of systems of linear equations are discussed./a

The Three-Box Solution

A New York Times Bestseller An Economist Best Book of 2015 "The most important book on decision making since Daniel Kahneman's Thinking, Fast and Slow."
—Jason Zweig, The Wall Street Journal Everyone would benefit from seeing further into the future, whether buying stocks, crafting policy, launching a new product, or simply planning the week's meals. Unfortunately, people tend to be terrible forecasters. As Wharton professor Philip Tetlock showed in a landmark 2005 study, even experts' predictions are

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only slightly better than chance. However, an important and underreported conclusion of that study was that some experts do have real foresight, and Tetlock has spent the past decade trying to figure out why. What makes some people so good? And can this talent be taught? In *Superforecasting*, Tetlock and coauthor Dan Gardner offer a masterwork on prediction, drawing on decades of research and the results of a massive, government-funded forecasting tournament. The Good Judgment Project involves tens of thousands of ordinary people—including a Brooklyn filmmaker, a retired pipe installer, and a former ballroom dancer—who set out to forecast global events. Some of the volunteers have turned out to be astonishingly good. They've beaten other benchmarks, competitors, and prediction markets. They've even beaten the collective judgment of intelligence analysts with access to classified information. They are "superforecasters." In this groundbreaking and accessible book, Tetlock and Gardner show us how we can learn from this elite group. Weaving together stories of forecasting successes (the raid on Osama bin Laden's compound) and failures (the Bay of Pigs) and interviews with a range of high-level decision makers, from David Petraeus to Robert Rubin, they show that good forecasting doesn't require powerful computers or arcane methods. It involves gathering evidence from a variety of sources, thinking probabilistically, working in teams, keeping score, and being willing to admit error and change course. Superforecasting offers the first demonstrably effective way to improve our ability to predict the future—whether in business, finance, politics, international affairs, or daily life—and is

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destined to become a modern classic. From the Hardcover edition.

Superforecasting

Two strengths distinguish this textbook from others. One is its presentation of subjects in the contexts wherein they occur. The other is its use of current events. Other improvements have shortened and simplified chapters, increased the numbers and types of pedagogical supplements, and expanded the international appeal of examples.

Blue mimosa

A collection of 20 articles and 10 columns written over the past five years by the author.

Data Deduplication for Data Optimization for Storage and Network Systems

A wave of corporate mergers, acquisitions, restructuring, and similar transactions has created unprecedented opportunities for those versed in contemporary risk arbitrage techniques. At the same time, the nature of the merger wave has lent such transactions a much higher degree of predictability than ever before, making risk arbitrage more attractive to investors. Surprisingly, there is little transparency and instruction for investors interested in learning the latest risk arbitrage techniques. Merger Arbitrage – A Fundamental Approach to Event-Driven Investing helps readers understand the inner

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workings of the strategy and hedge funds which engaged in this investment strategy. Merger arbitrage is one of the most commonly used strategies but paradoxically one of the least known. This book puts it in the spotlight and explains how fund managers are able to benefit from mergers and acquisitions. It describes how to implement this strategy, located at the crossroad of corporate finance and asset management, and where its risks lie through numerous topical examples. The book is split into three parts. The first part, examining the basis of merger arbitrage, looks at the key role of the market in takeover bids. It also assesses the major changes in the financial markets over recent years and their impact on M&A. Various M&A risk and return factors are also discussed, alongside the historical profitability of merger arbitrage, the different approaches used by fund managers and the results of academic studies on the subject. The second part of the book deals with the risk of an M&A transaction failing in terms of financing risk, competition issues, the legal aspects of merger agreements and administrative and political risks. The third part of the book examines specificities of M&A transactions, comprehensively covering hostile takeovers and leveraged buyouts. Each part contains many recent examples and case studies in order to show how the various theories and notions are put into practice. From researching prospects and determining positions, to hedging and trading tactics, Lionel Melka and Amit Shabi present the full complement of sophisticated risk arbitrage techniques, making Merger Arbitrage a must read for finance and investment professionals who want to take advantage

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of the nearly limitless opportunities afforded by today's rapidly changing global business environment. The book builds on its authors' diverse backgrounds and common experience managing a merger arbitrage fund, providing readers with an enriching inside view on M&A operations.

Digital Simulations for Improving Education: Learning Through Artificial Teaching Environments

How to Innovate and Execute Leaders already know that innovation calls for a different set of activities, skills, methods, metrics, mind-sets, and leadership approaches. And it is well understood that creating a new business and optimizing an already existing one are two fundamentally different management challenges. The real problem for leaders is doing both, simultaneously. How do you meet the performance requirements of the existing business—one that is still thriving—while dramatically reinventing it? How do you envision a change in your current business model before a crisis forces you to abandon it? Innovation guru Vijay Govindarajan expands the leader's innovation tool kit with a simple and proven method for allocating the organization's energy, time, and resources—in balanced measure—across what he calls “the three boxes”:

- Box 1: The present—Manage the core business at peak profitability
- Box 2: The past—Abandon ideas, practices, and attitudes that could inhibit innovation
- Box 3: The future—Convert breakthrough ideas into new products and businesses

The three-box

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framework makes leading innovation easier because it gives leaders a simple vocabulary and set of tools for managing and measuring these different sets of behaviors and activities across all levels of the organization. Supported with rich company examples—GE, Mahindra & Mahindra, Hasbro, IBM, United Rentals, and Tata Consultancy Services—and testimonies of leaders who have successfully used this framework, this book solves once and for all the practical dilemma of how to align an organization on the critical but competing demands of innovation.

A Course In Discrete Mathematical Structures

Thorough yet concise, ESSENTIALS OF STRATEGIC MANAGEMENT, Third Edition, is a brief version of the authors' market-leading text STRATEGIC MANAGEMENT: AN INTEGRATED APPROACH. Following the same framework as the larger book, ESSENTIALS helps students identify and focus on core concepts in the field in a more succinct, streamlined format. Based on real-world practices and current thinking, the text's presentation of strategic management features an increased emphasis on the business model concept as a way of framing the issues of competitive advantage. Cutting-edge research, new strategic management theory, and a hands-on approach allow students to explore major topics in management, including corporate performance, governance, strategic leadership, technology, and business ethics. In addition, a high-quality case program examines small, medium, and large

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companies--both domestic and international--so that students gain experience putting chapter concepts into real-world practice in a variety of scenarios. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Careers in Protective Services

Print

Risk Reconsidered

How hackers, viruses, and worms attack computers from the Internet and exploit security holes in software is explained in this outline of antivirus software, patches, and firewalls that try in vain to withstand the storm of attacks. Some software's effectiveness exists only in the imaginations of its developers because they prove unable to prevent the propagation of worms, but this guide examines where security holes come from, how to discover them, how to protect systems (both Windows and Unix), and how to do away with security holes altogether.

Unpublished advanced exploits and techniques in both C and Assembly languages are

Harnessing Green IT

The definitive guide to demystifying the venture capital business The Business of Venture Capital, Second Edition covers the entire spectrum of this field, from raising funds and structuring investments

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to assessing exit pathways. Written by a practitioner for practitioners, the book provides the necessary breadth and depth, simplifies the jargon, and balances the analytical logic with experiential wisdom. Starting with a Foreword by Mark Heesen, President, National Venture Capital Association (NVCA), this important guide includes insights and perspectives from leading experts. Covers the process of raising the venture fund, including identifying and assessing the Limited Partner universe; fund due-diligence criteria; and fund investment terms in Part One Discusses the investment process, including sourcing investment opportunities; conducting due diligence and negotiating investment terms; adding value as a board member; and exploring exit pathways in Part Two Offers insights, anecdotes, and wisdom from the experiences of best-in-class practitioners Includes interviews conducted by Leading Limited Partners/Fund-of-Funds with Credit Suisse, Top Tier Capital Partners, Grove Street Advisors, Rho Capital, Pension Fund Managers, and Family Office Managers Features the insights of over twenty-five leading venture capital practitioners, frequently featured on Forbes' Midas List of top venture capitalists Those aspiring to raise a fund, pursue a career in venture capital, or simply understand the art of investing can benefit from *The Business of Venture Capital, Second Edition*. The companion website offers various tools such as GP Fund Due Diligence Checklist, Investment Due Diligence Checklist, and more, as well as external links to industry white papers and other industry guidelines.

Performance Evaluation and Benchmarking. Traditional - Big Data - Internet of Things

A New York Times Best Seller 2017 Association of Catholic Publishers—Book of the Year 2017 Illumination Book Awards, Gold Medal: Children's Picture Book 2017 Independent Press Awards, Distinguished Favorite: Book Cover Design—Children's 2017 Catholic Press Association Book Awards, First Place: Children's Books 2017 Catholic Press Association Book Awards, First Place: Pope Francis If you could ask Pope Francis one question, what would it be? Children have questions and struggles just like adults, but rarely are they given the chance to voice their concerns and ask the big questions resting deep in their hearts. In *Dear Pope Francis*, Pope Francis gives them that chance and celebrates their spiritual depth by directly answering questions from children around the world. Some are fun. Some are serious. And some will quietly break your heart. But all of them are from children who deserve to know and feel God's unconditional love. Also available in Spanish as *Querido Papa Francisco*. "Feels akin to sitting in on a series of intimate conversations." -Publishers Weekly "The People's Pope shows that he is a down-to-earth man who understands both religion and children." -Kirkus Reviews

Virtualize Oracle Business Critical Databases

This book introduces fundamentals and trade-offs of

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data de-duplication techniques. It describes novel emerging de-duplication techniques that remove duplicate data both in storage and network in an efficient and effective manner. It explains places where duplicate data are originated, and provides solutions that remove the duplicate data. It classifies existing de-duplication techniques depending on size of unit data to be compared, the place of de-duplication, and the time of de-duplication. Chapter 3 considers redundancies in email servers and a de-duplication technique to increase reduction performance with low overhead by switching chunk-based de-duplication and file-based de-duplication. Chapter 4 develops a de-duplication technique applied for cloud-storage service where unit data to be compared are not physical-format but logical structured-format, reducing processing time efficiently. Chapter 5 displays a network de-duplication where redundant data packets sent by clients are encoded (shrunk to small-sized payload) and decoded (restored to original size payload) in routers or switches on the way to remote servers through network. Chapter 6 introduces a mobile de-duplication technique with image (JPEG) or video (MPEG) considering performance and overhead of encryption algorithm for security on mobile device.

Green Recovery

First established in August 1988, the Transaction Processing Performance Council (TPC) has shaped the landscape of modern transaction processing and database benchmarks over two decades. Now, the

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world is in the midst of an extraordinary information explosion led by rapid growth in the use of the Internet and connected devices. Both user-generated data and enterprise data levels continue to grow exponentially. With substantial technological breakthroughs, Moore's law will continue for at least a decade, and the data storage capacities and data transfer speeds will continue to increase exponentially. These have challenged industry experts and researchers to develop innovative techniques to evaluate and benchmark both hardware and software technologies. As a result, the TPC held its First Conference on Performance Evaluation and Benchmarking (TPCTC 2009) on August 24 in Lyon, France in conjunction with the 35th International Conference on Very Large Data Bases (VLDB 2009). TPCTC 2009 provided industry experts and researchers with a forum to present and debate novel ideas and methodologies in performance evaluation, measurement and characterization for 2010 and beyond. This book contains the proceedings of this conference, including 16 papers and keynote papers from Michael Stonebraker and Karl Huppler.

Merger Arbitrage

Measures for Research and Evaluation in the English Language Arts

Introduction and Implementation of Data Reduction Pools and Deduplication

OpenStack Operations Guide

IBM® Real-time Compression™ software that is embedded in IBM SAN Volume Controller (SVC) and IBM Storwize® V7000 solution addresses all the requirements of primary storage data reduction, including performance, by using a purpose-built technology called . This IBM Redpaper™ publication addresses the key requirements for primary storage data reduction and gives real world examples of savings that can be made by using compression. SVC and Storwize V7000 is designed to improve storage efficiency by compressing data by as much as 80% through supported real-time compression for block storage. This process enables up to five times as much data to be stored in the same physical disk space. Unlike other approaches to compression, IBM Real-time Compression is used with active primary data, such as production databases and email systems. This configuration dramatically expands the range of candidate data that can benefit from compression. As its name implies, IBM Real-time Compression operates as data is written to disk, avoiding the need to store data that is awaiting compression.

Allyson

Essentials of Strategic Management

Design, deploy, and maintain your own private or

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public Infrastructure as a Service (IaaS), using the open source OpenStack platform. In this practical guide, experienced developers and OpenStack contributors show you how to build clouds based on reference architectures, as well as how to perform daily administration tasks. Designed for horizontal scalability, OpenStack lets you build a cloud by integrating several technologies. This approach provides flexibility, but knowing which options to use can be bewildering. Once you complete this book, you'll know the right questions to ask while you organize compute, storage, and networking resources. If you already know how to manage multiple Ubuntu machines and maintain MySQL, you're ready to:

- Set up automated deployment and configuration
- Design a single-node cloud controller
- Use metrics to improve scalability
- Explore compute nodes, network design, and storage
- Install OpenStack packages
- Use an example architecture to help simplify decision-making
- Build a working environment to explore an IaaS cloud
- Manage users, projects, and quotas
- Tackle maintenance, debugging, and network troubleshooting
- Monitor, log, backup, and restore

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Virtualize Oracle Business Critical Databases, October 2018 Update: This book is a single source of information for an Oracle DBA to understand the benefits of virtualization and how to effectively deploy Oracle Databases on VMware's SDDC platform. This book is targeted for DBAs looking at implementing Oracle on a virtualized infrastructure. Key topics

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include deployment, scaling, troubleshooting and performance tuning. The authors, Charles Kim, George Trujillo, Steven Jones and Sudhir Balasubramanian, have spent a number of years focusing on virtualizing Tier-One high performance Oracle platforms. The authors include VMware VCPs, VMware vExperts as well as an Oracle ACE, Oracle ACE Director and hold certifications in the Oracle stack. Imagine a world where your system administrator(s) provisions a fully functional Linux server that is patched with all the up-to-date kernel parameters, updated device drivers, and updated configurations in 1 hour. The time that you make the request to the time that you get access to a server that has a fully configured Red Hat 6/7 or Oracle Linux 6/7 environment is within a couple of hours. On top of all this, the build is consistent and reliable every time. This should be a realistic goal for most companies today, and this book can guide you along your journey.

Performance Evaluation and Benchmarking

VCP-DCV Official Cert Guide, Fourth Edition helps you systematically prepare for your VCP-DCV 2020 exam by mastering all key exam objectives associated with vSphere v.6.7. Thoroughly updated for the VMware 2020 exam changes, it offers an exceptionally well-organized and efficient test-preparation system based on proven series elements and techniques. Chapter-opening Do I Know This Already? quizzes help you decide how much time you need to spend on each

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section, exam topic lists make referencing easy, and chapter-ending Exam Preparation Tasks help you drill on the key concepts you must know thoroughly. The companion website contains a powerful Pearson IT Certification Practice Test engine that enables you to focus on individual topic areas or take a complete, timed exam. The assessment engine tracks your performance and provides feedback on a module-by-module basis, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. Leading VMware consultants, trainers, and data center experts John A. Davis, Steve Baca, and Owen Thomas share preparation hints and test-taking tips, helping you identify areas of weakness and improve conceptual knowledge and hands-on skills. Material is presented concisely, focusing on promoting understanding and retention. Coverage includes: vSphere prerequisites Storage and network infrastructure (physical and virtual) vCenter Server features Clusters and virtual machines VMware product integration High availability solutions Securing vSphere Planning and performing vSphere installations Configuring vSphere (SSO and Virtual Networking) Monitoring resources VM configuration and performance Managing networking, storage, security, clusters, resources, vCenter Server, and VMs Well regarded for its detail, assessment features, comprehensive scenarios, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time.

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