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 Implementing an InfoSphere Optim Data Growth Solution
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PATRICK EWING

The Software Encyclopedia IBM Redbooks
 Based on the first edition with extensive analysis of practical applications of environmental risk management and compliance management systems, this second edition of International Environmental Risk Management reflects updates made in the understanding and application of risk management best practices and makes available a frame of reference and systematic approach to environmental and social governance (ESG). It provides a pathway for readers to implement environmental management strategies that can be integrated with core operations and other risk management efforts, including supporting sustainability and corporate social responsibility initiatives associated with climate change, the circular economy or supply chain conditions, as well as enterprise risk management; anti-bribery, and other compliance management systems. This book provides in-depth discussions of ways to use global environmental management standards. New features in

this edition: Combines EMS standards with discussion of specific principles, other authors' research, and guidelines on management practices. Provides guidelines on how to prepare for, anticipate, and resolve environmental issues. Includes easily understandable information for all readers and is not simply aimed toward individuals who are knowledgeable about this topic. Provides in-depth discussions on using global environmental management standards to manage risk and promote resilience, as well as legal strategies and voluntary initiatives that companies can utilize to minimize risk. Accounts for the substantive revisions in ISO 14001:2015. As a growing and rapidly changing field, it is necessary to address new issues, guidelines, and regulations to assist businesses, academia, students, consultants, lawyers, and environmental managers with a pragmatic resolution to environmental risk management issues. This second edition gives a broad and detailed analysis of the changes made to international standards and practices and serves as an excellent guide to managing environmental risk.
Computerworld Cybellium Ltd
 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY

home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Computerworld Springer

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

OpenShift Multi-Cluster Management Handbook CRC Press

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Corporate Governance and Labour Management John Wiley & Sons

Discover best practices for designing and scaling robust OpenShift clusters' architecture for different workloads Manage multiple clusters on-premise or in the cloud using multi-cluster management tools to keep them secure and compliant Implement multi-cluster CI/CD on OpenShift using GitOps Key Features Discover best practices to design robust OpenShift architecture and scale them to different workloads Understand the minimal collection of topics you should consider in your container security strategy Implement multi-cluster CI/CD on OpenShift using GitOps Book Description For IT professionals working with Red Hat OpenShift Container Platform, the key to maximizing efficiency is understanding the powerful and resilient options to maintain the software development platform with minimal effort. *OpenShift Multi-Cluster Management Handbook* is a deep dive into the technology, containing knowledge essential for anyone who wants to work with OpenShift. This book starts by covering the architectural concepts and definitions necessary for deploying OpenShift clusters. It then takes you through designing Red Hat OpenShift for hybrid and multi-cloud infrastructure, showing you different approaches for multiple environments (from on-premises to cloud providers). As you advance, you'll learn container security strategies to protect pipelines, data, and infrastructure on each layer. You'll also discover tips for critical decision making once you understand the importance of designing a comprehensive project considering all aspects of an architecture that will allow the solution to scale as your application requires. By the end of this OpenShift book, you'll know how to design a comprehensive Red Hat OpenShift cluster architecture, deploy it, and effectively manage your enterprise-grade clusters and other critical components using tools in OpenShift Plus. What you will learn Understand the important aspects of OpenShift cluster architecture Design your infrastructure to run across hybrid clouds Define the best strategy for multitenancy on OpenShift Discover efficient troubleshooting strategies with OpenShift Build and deploy your applications using OpenShift Pipelines (Tekton) Work with ArgoCD to deploy your applications using GitOps practices Monitor your clusters' security using Red Hat Advanced Cluster Security Who this book is for This book is for a wide range of IT professionals using or looking to use OpenShift with a hybrid/multi-cloud approach. In this book, IT architects will find practical guidance on OpenShift clusters' architecture, while Sysadmins, SREs, and IT operators will learn more about OpenShift deployment, troubleshooting, networking, security, and tools to manage multiple clusters from a single pane. For DevOps engineers, this book covers CI/CD strategies for multiple clusters using GitOps. Equipped with just basic knowledge of containerization and Kubernetes, you're ready to get started.

Advances in Grid and Pervasive Computing Springer

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The Precariat IBM Redbooks

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The only official study guide for the new CCSP exam (ISC)2 CCSP Certified Cloud Security Professional Official Study Guide is your ultimate resource for the CCSP exam. As the only official study guide reviewed and endorsed by (ISC)2, this guide helps you prepare faster and smarter with the Sybex study tools that include pre-test assessments that show you what you know, and areas you need further review. Objective maps, exercises, and chapter review questions help you gauge your progress along the way, and the Sybex interactive online learning environment includes access to a PDF glossary, hundreds of flashcards, and two complete practice exams. Covering all CCSP domains, this book walks you through Architectural Concepts and Design Requirements, Cloud Data Security, Cloud Platform and Infrastructure Security, Cloud Application Security, Operations, and Legal and Compliance with real-world scenarios to help you apply your skills along the way. The CCSP is the latest credential from (ISC)2 and the Cloud Security Alliance, designed to show employers that you have what it takes to keep their organization safe in the cloud. Learn the skills you need to be confident on exam day and beyond. Review 100% of all CCSP exam objectives Practice applying essential concepts and skills Access the industry-leading online study tool set Test your knowledge with bonus practice exams and more As organizations become increasingly reliant on cloud-based IT, the threat to data security looms larger. Employers are seeking qualified professionals with a proven cloud security skillset, and the CCSP credential brings your resume to the top of the pile. (ISC)2 CCSP Certified Cloud Security Professional Official Study Guide gives you the tools and information you need to earn that certification, and apply your skills in a real-world setting.

Tax Management Transfer Pricing Report Simon and Schuster

There is a growing insider security risk to organizations. Human error, privilege misuse, and cyberespionage are considered the top insider threats. One of the most dangerous internal security threats is the privileged user with access to critical data, which is the "crown jewels" of the organization. This data is on storage, so storage administration has critical privilege access that can cause major security breaches and jeopardize the safety of sensitive assets. Organizations must maintain tight control over whom they grant privileged identity status to for storage administration. Extra storage administration access must be shared with support and services teams when required. There also is a need to audit critical resource access that is required by compliance to standards and regulations. IBM® Security™ Verify Privilege Vault On-Premises (Verify Privilege Vault), formerly known as IBM Security™ Secret Server, is the next-generation privileged account management that integrates with IBM Storage to ensure that access to IBM Storage administration sessions is secure and monitored in real time with required recording for audit and compliance. Privilege access to storage administration sessions is centrally managed, and each session can be timebound with remote monitoring. You also can use remote termination and an approval workflow for the session. In this IBM Redpaper, we demonstrate the integration of IBM Spectrum® Scale and IBM

Elastic Storage® Server (IBM ESS) with Verify Privilege Vault, and show how to use privileged access management (PAM) for secure storage administration. This paper is targeted at storage and security administrators, storage and security architects, and chief information security officers.

Official Gazette of the United States Patent and Trademark Office Oxford University Press on Demand

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

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Discover how poor identity and privilege management can be leveraged to compromise accounts and credentials within an organization. Learn how role-based identity assignments, entitlements, and auditing strategies can be implemented to mitigate the threats leveraging accounts and identities and how to manage compliance for regulatory initiatives. As a solution, Identity Access Management (IAM) has emerged as the cornerstone of enterprise security. Managing accounts, credentials, roles, certification, and attestation reporting for all resources is now a security and compliance mandate. When identity theft and poor identity management is leveraged as an attack vector, risk and vulnerabilities increase exponentially. As cyber attacks continue to increase in volume and sophistication, it is not a matter of if, but when, your organization will have an incident. Threat actors target accounts, users, and their associated identities, to conduct their malicious activities through privileged attacks and asset vulnerabilities. Identity Attack Vectors details the risks associated with poor identity management practices, the techniques that threat actors and insiders leverage, and the operational best practices that organizations should adopt to protect against identity theft and account compromises, and to develop an effective identity governance program. What You Will Learn Understand the concepts behind an identity and how their associated credentials and accounts can be leveraged as an attack vector Implement an effective Identity Access Management (IAM) program to manage identities and roles, and provide certification for regulatory compliance See where identity management controls play a part of the cyber kill chain and how privileges should be managed as a potential weak link Build upon industry standards to integrate key identity management technologies into a corporate ecosystem Plan for a successful deployment, implementation scope, measurable risk reduction, auditing and discovery, regulatory reporting, and oversight based on real-world strategies to prevent identity attack vectors Who This Book Is For Management and implementers in IT operations, security, and auditing looking to understand and implement an identity access management program and manage privileges in these environments

Privileged Access Management for Secure Storage Administration: IBM Spectrum Scale with IBM Security Verify Privilege Vault Institute of Electrical & Electronics Engineers(IEEE)

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.

Distributed Platforms Circuit Cellar

Unlock the Power of Privileged Access Management (PAM) and

Safeguard Your Digital Kingdom! In an era where data breaches and cyberattacks are becoming increasingly sophisticated and prevalent, the protection of privileged accounts has never been more critical. "Mastering PAM" is your comprehensive guide to understanding, implementing, and mastering Privileged Access Management, the cornerstone of modern cybersecurity. Discover the Definitive Resource on PAM Privileged Access Management (PAM) is the linchpin in the battle against cyber threats. In "Mastering PAM," you will embark on a journey through the intricate world of privileged accounts, gaining profound insights into their importance and the risks associated with their misuse. Drawing on real-world examples, best practices, and the latest industry standards, this book equips you with the knowledge and tools to protect your organization's most valuable assets. What You Will Learn Fundamentals of PAM: Lay a solid foundation by exploring the core concepts of privileged access, identity management, and the PAM lifecycle. PAM Technologies: Dive deep into the technical aspects of PAM, including authentication methods, password management, and session monitoring. Implementing PAM: Gain practical guidance on planning, deploying, and configuring PAM solutions tailored to your organization's needs. Advanced PAM Strategies: Explore advanced topics such as Zero Trust, DevOps integration, and compliance in the context of PAM. Case Studies: Learn from real-world case studies and success stories of organizations that have mastered PAM to enhance their security posture. Future Trends: Stay ahead of the curve by delving into emerging trends and technologies shaping the future of PAM. Why "Mastering PAM" Is Essential Comprehensive Coverage: This book provides a holistic view of PAM, from its fundamental principles to advanced strategies, ensuring you have a 360-degree understanding of the subject. Practical Guidance: Loaded with actionable advice and step-by-step instructions, "Mastering PAM" is designed to help security professionals, IT administrators, and decision-makers implement PAM effectively. Real-World Examples: The inclusion of real-world case studies and examples illustrates how PAM can make a tangible difference in securing your organization. Expert Insights: Benefit from the knowledge and experience of seasoned cybersecurity professionals who have successfully implemented PAM in diverse environments. Stay Ahead: With the ever-evolving threat landscape, staying informed about PAM trends and best practices is essential to maintaining a robust security posture. Your Path to PAM Mastery Begins Here Whether you are a cybersecurity practitioner, an IT professional, or a business leader responsible for safeguarding your organization's sensitive data, "Mastering PAM" is your indispensable guide. This book will empower you to take control of your privileged accounts, mitigate security risks, and fortify your defenses against the relentless cyber adversaries. Take the first step towards PAM mastery today. Arm yourself with the knowledge and strategies needed to protect your digital kingdom. "Mastering PAM" is your roadmap to securing the keys to your organization's kingdom—don't leave them vulnerable to exploitation. Secure your future; secure your privileged access. © 2023 Cybellium Ltd. All rights reserved. www.cybellium.com

EDN, Electrical Design News Bloomsbury Publishing

This book presents the new Precariat – the rapidly growing number of people facing lives of insecurity, on zero hours contracts, moving in and out of jobs that give little meaning to their lives. The delivery driver who brings your packages, the uber driver who gets you to work, the security guard at the mall, the carer looking after our elderly...these are The Precariat. Guy Standing investigates this new and growing group, finding a frustrated and angry new underclass who are often ignored by politicians and economists. The rise of zero hours contracts,

encouraged by fat cat corporations as risk-free employment, and by silicon valley as a way of outsourcing costs and responsibility, has been exacerbated by the COVID pandemic. At the same time, in its experience of lockdown, the western world is realizing the true value of these nurses, carers and key workers. The answer? The return of income security and meaningful work - the principles 20th century capitalism was built on. By making the fears and desires of the Precariat central to economic thinking, Standing shows how concepts like Basic Income are not just desirable but inevitable, and plots the way to a better future.

Mastering PAM IBM Redbooks

Summary Securing DevOps explores how the techniques of DevOps and security should be applied together to make cloud services safer. This introductory book reviews the latest practices used in securing web applications and their infrastructure and teaches you techniques to integrate security directly into your product. You'll also learn the core concepts of DevOps, such as continuous integration, continuous delivery, and infrastructure as a service. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology An application running in the cloud can benefit from incredible efficiencies, but they come with unique security threats too. A DevOps team's highest priority is understanding those risks and hardening the system against them. About the Book Securing DevOps teaches you the essential techniques to secure your cloud services. Using compelling case studies, it shows you how to build security into automated testing, continuous delivery, and other core DevOps processes. This experience-rich book is filled with mission-critical strategies to protect web applications against attacks, deter fraud attempts, and make your services safer when operating at scale. You'll also learn to identify, assess, and secure the unique vulnerabilities posed by cloud deployments and automation tools commonly used in modern infrastructures. What's inside An approach to continuous security Implementing test-driven security in DevOps Security techniques for cloud services Watching for fraud and responding to incidents Security testing and risk assessment About the Reader Readers should be comfortable with Linux and standard DevOps practices like CI, CD, and unit testing. About the Author Julien Vehent is a security architect and DevOps advocate. He leads the Firefox Operations Security team at Mozilla, and is responsible for the security of Firefox's high-traffic cloud services and public websites. Table of Contents Securing DevOps PART 1 - Case study: applying layers of security to a simple DevOps pipeline Building a barebones DevOps pipeline Security layer 1: protecting web applications Security layer 2: protecting cloud infrastructures Security layer 3: securing communications Security layer 4: securing the delivery pipeline PART 2 - Watching for anomalies and protecting services against attacks Collecting and storing logs Analyzing logs for fraud and attacks Detecting intrusions The Caribbean breach: a case study in incident response PART 3 - Maturing DevOps security Assessing risks Testing security Continuous security

Computerworld Springer

All organizations, institutions, business processes, markets and strategies have one aim in common: the reduction of transaction costs. This aim is pursued relentlessly in practice, and has been perceived to bring about drastic changes, especially in the recent global market and the cyber economy. This book analyzes and describes "transactions" as a model, on the basis of which organizations, institutions and business processes can be appropriately shaped. It tracks transaction costs to enable a

scientific approach instead of a widely used "state-of-the-art" approach, working to bridge the gap between theory and practice. This open access book analyzes and describes "transactions" as a model...

The Zero Trust Framework and Privileged Access Management (PAM) CRC Press

This IBM® Redbooks® publication can help you install, tailor, and configure the new IBM PowerHA® Version 7.1.3, and understand new and improved features such as migrations, cluster administration, and advanced topics like configuring in a virtualized environment including workload partitions (WPARs). With this book, you can gain a broad understanding of the IBM PowerHA SystemMirror® architecture. If you plan to install, migrate, or administer a high availability cluster, this book is right for you. This book can help IBM AIX® professionals who seek a comprehensive and task-oriented guide for developing the knowledge and skills required for PowerHA cluster design, implementation, and daily system administration. It provides a combination of theory and practical experience. This book is targeted toward technical professionals (consultants, technical support staff, IT architects, and IT specialists) who are responsible for providing high availability solutions and support with the IBM PowerHA SystemMirror Standard on IBM POWER® systems.

Computerworld Springer

Examining how finance and governance influence employment relationships, work organization and industrial relations by means of a comparative analysis of Anglo-American, European and Japanese economies, this book is about the relationship between corporate governance regimes and labour management. *Business Strategy and Management* Packt Publishing Ltd Grid and Pervasive Computing (GPC) is an annual international conference devoted to the promotion and advancement of all aspects of grid and pervasive computing. The objective of this conference is to provide a forum for researchers and engineers to present their latest research in the fields of grid and pervasive computing. Previous editions of the Grid and Pervasive Computing conference were held in: Kunming (China) May 25-28, 2008, Paris (France) May 2-4, 2007, and Taichung (Taiwan) May 3-5, 2006. The fourth edition took place in Geneva, Switzerland during May 4-8, 2009. It was organized by members of the University of Applied Sciences Western Switzerland (Haute Ecole de Paysage, d'Ingénierie et d'Architecture - hepia), in collaboration with colleagues from various places around the world. The conference spanned a full week, including a three-day technical program where the papers contained in these proceedings were presented. The conference was followed by two tutorial days where attendants had the opportunity to discuss a variety of topics related to the fields covered at the conference, at both introductory and advanced levels. The technical program also included an industrial session, with contributions illustrating challenges faced and solutions devised by industry. Furthermore, the conference offered an opportunity for vendors and researchers to present their products and projects at an exhibition (Grid Village) where solutions supporting the development of grid and pervasive computing were displayed.

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