

electronic commerce.

All But the World is Loving Sep 30 2019

Network World Nov 05 2022 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.

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Innovation Management in the Intelligent World Aug 29 2019 This book introduces readers to state-of-the-art cases and tools for managing innovation in today's rapidly changing business environment. It provides a wealth of methodological knowhow and guidance on practical applications, as well as case studies that reveal various challenges in technology and innovation management. Written by a mix of academic scholars and practitioners, the respective chapters present tools and approaches for the early detection of emerging fields of innovation, as well as relevant processes and resources. The contributing authors hail from leading innovative companies including Google, Amazon, Intel, Daimler-Benz, and NASA.

Aug 10 2020

Intergenerational Governance and Leadership in the Corporate World: Emerging Research and Opportunities Feb 13 2021

Intergenerational equity constraints herald a

call for intergenerational equity - the fairness to provide an at least as favorable standard of living as enjoyed today. While grounded in evolution, intergenerational fairness has not been attributed as a natural behavioral law - a human-imbued drive bound by human fallibility. A rounded ethical decision-making anomalies frame to test the applicability of the bounded ethicality paradigm in intergenerational concerns is missing. Behavioral socio-economics shows potential to improve human intergenerational conscientiousness on financial social responsibility and environmental ethicality is underexplored. Intergenerational Governance and Leadership in the Corporate World: Emerging Research and Opportunities is an essential reference source that promotes the idea of intergenerational equity in the corporate world as an alternative means to coordinating the common good and imbuing economic stability beyond a purely governmental approach. Featuring research on topics such as financial development, organizational culture, and behavioral economics, this research is ideally intended for executives, policy planners, managers, researchers, and students.

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CIO Dec 02 2019

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voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

IBM SAN Volume Controller and Storwize Family Native IP Replication Jun 27 2019 IBM® has announced native Internet Protocol (IP) replication using Bridgeworks SANSlide technology with its IBM System Storage® SAN Volume Controller (SVC), IBM Storwize® V7000, IBM Storwize V5000 and Storwize V3700 virtualized storage systems. This combination of SANSlide and the SVC/Storwize family provides a powerful solution for clients who require efficient, IP-based replication over long distances. This certification gives SVC/Storwize clients a fully supported, transparent technology that includes unmatched levels of performance and reliability. With the SANSlide protocol acceleration technology, it is now possible to replicate data across continents in a cost-efficient way, with little or no loss in performance. At the same time, bandwidth usage can improve to over 95%, rather than the 1% - 5% normally achieved in long-distance IP networks. This IBM Redpaper™ publication shows the steps required to implement this solution efficiently and speedily.

Network World Nov 12 2020 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

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Network World Jul 01 2022 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.

Wireless Telecommunications Oct 31 2019

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Resource World Volume 17 Issue 6 Sep 10 2020 In this issue we feature Silver Company Profiles, Golden Triangle Update, Exploration & Mining in Alaska, Rare Earth Company Profiles, Spences Bridge Gold Belt, Exploring & Mining in Nunavut, Russia courting foreign gold explorers, Cycles & Commodities, Geoscience BC - Capturing CO2 in rocks and much more. Plus coverage on Appia Energy, Avalon Advanced Materials, Defense Metals, Hudson Resources, Medallion Resources, Ucore Rare Metals, Aben Resources, American Creek Resources, Ascot Resources, Benchmark Metals, Crystal Lake Mining, Evergold, GT Gold, Pretium Resources, Silver Grail Resources, Sky Gold, Teuton Resources, Tudor Gold, Alexco Resource, Americas Silver, Avino Silver & Gold

Mines, Bear Creek Mining, Brixton Metals, Endeavour Silver, Excellon Resources, First Majestic Silver, Fortuna Silver Mines, GoGold Resources, Great Panther Mining, Honey Badger Exploration, Impact Silver, Kootenay Silver, MAG Silver, Pan American Silver, Rockhaven Resources, Sierra Metals, SilverCrest Metals, Southern Silver Exploration, SSR Mining, Winston Gold, Westhaven Ventures, Talisker Resources, Independence Gold, Almadex Minerals, Millrock Resources, Northern Dynasty Minerals, NovaGold Resources, Redstar Gold, Royal Gold, South32, Tectonic Metals, Aston Bay Holdings, Agnico Eagle Mines, Aura Resources, Auryn Resources, Baffinland Iron Mines, Benchmark Metals, North Arrow Minerals, NxGold, Solstice Gold, TMAC Resources, ValOre Metals, Western Atlas Resources, Chalice Gold Mines, Barksdale Capital, Lydian International, Victoria Gold and many others - Over 100 Companies Mentioned. Securing Data on Threat Detection by Using IBM Spectrum Scale and IBM QRadar: An Enhanced Cyber Resiliency Solution Oct 12 2020 Having appropriate storage for hosting business-critical data and advanced Security Information and Event Management (SIEM) software for deep inspection, detection, and prioritization of threats has become a necessity for any business. This IBM® Redpaper publication explains how the storage features of IBM Spectrum® Scale, when combined with the log analysis, deep inspection, and detection

of threats that are provided by IBM QRadar®, help reduce the impact of incidents on business data. Such integration provides an excellent platform for hosting unstructured business data that is subject to regulatory compliance requirements. This paper describes how IBM Spectrum Scale File Audit Logging can be integrated with IBM QRadar. Using IBM QRadar, an administrator can monitor, inspect, detect, and derive insights for identifying potential threats to the data that is stored on IBM Spectrum Scale. When the threats are identified, you can quickly act on them to mitigate or reduce the impact of incidents. We further demonstrate how the threat detection by IBM QRadar can proactively trigger data snapshots or cyber resiliency workflow in IBM Spectrum Scale to protect the data during threat. This third edition has added the section "Ransomware threat detection", where we describe a ransomware attack scenario within an environment to leverage IBM Spectrum Scale File Audit logs integration with IBM QRadar. This paper is intended for chief technology officers, solution engineers, security architects, and systems administrators. This paper assumes a basic understanding of IBM Spectrum Scale and IBM QRadar and their administration.

Global Supply Chains In A Glocal World: The Impact Of Covid-19 And Digitalisation Jul 29 2019 Growing global trade flows and integration has led to continuous and accelerating changes to our global supply

chains over the past decades. Recent macroeconomic events, new technological developments, and most notably Covid-19, are envisioned to push global supply chains in further transforming and adapting. How will companies look into issues of resilience, security, and digitalisation in their supply chains and operations? Global Supply Chains in a Global World aims to answer these mission-critical questions via a series of articles contributed by academics and senior management covering different industry sectors such as healthcare, food, e-commerce, textiles, mobility, and FMCG, as well as geographical, risk management, and technological perspectives. Proffering varied views of what has happened during the Covid years and what it means for the future, this book provides academics and practitioners a valuable resource when they navigate their next steps in an increasingly turbulent world. *Implementing the IBM SAN Volume Controller and FlashSystem 820* Dec 14 2020 In today's 24 x 7 world, there is likely not a business on this planet, IBM® Smarter Planet® or not, that finds that their storage requirements are growing too fast and demand is starting to outpace supply. Not only this, but in this cost-conscious environment of today, the costs of managing this growth are likely to be eating into the IT budget. One way to make better use of existing storage without adding more complexity to the infrastructure is the IBM System Storage® SAN Volume Controller

(SVC). For many years now this has helped business become more flexible, agile, and introduced an extremely efficient storage environment. SAN Volume Controller is designed to deliver the benefits of storage virtualization in environments from large enterprises to small businesses and midmarket companies. Virtualizing storage with SAN Volume Controller helps make new and existing storage more effective. SAN Volume Controller includes many functions that are traditionally deployed separately in disk systems. By including these in a virtualization system, SAN Volume Controller standardizes functions across virtualized storage for greater flexibility and potentially lower costs. Now, with IBM FlashSystem™ storage, SAN Volume Controller is enabled to extend its reach and benefit all virtualized storage. For example, IBM Easy Tier® optimizes use of flash storage. And IBM Real-time Compression™ enhances efficiency even further by enabling the storage of up to five times as much active primary data in the same physical disk space. In this IBM Redbooks® publication, we show how to integrate the IBM FlashSystem 820 to provide storage to the SAN Volume Controller, and show how they are designed to operate seamlessly together, reducing management effort. In this book, which is aimed at pre- and post-sales support, storage administrators, and people that want to get an overview of this new and exciting technology, we show the steps required to implement the IBM FlashSystem

820 in an existing SAN Volume Controller environment. We also highlight some of the new features in SAN Volume Controller that increase performance. If you are not already familiar with the SAN Volume Controller, it is beneficial to read the following IBM Redbooks publications: - Implementing the IBM System Storage SAN Volume Controller V6.3, SG24-7933 - Implementing the IBM Storwize V7000 V6.3, SG24-7938 - Real-time Compression in SAN Volume Controller and Storwize V7000, REDP-4859 - IBM SAN Volume Controller and IBM FlashSystem 820: Best Practices and Performance Capabilities, REDP-5027 - IBM FlashSystem 710 and IBM FlashSystem 810, TIPS1002 - IBM FlashSystem 720 and IBM FlashSystem 820, TIPS1003 - Flash or SSD: Why and When to Use IBM FlashSystem, REDP-5020

CIO Oct 04 2022

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Digital Agritechnology Jun 07 2020 Digital Agritechnology: Robotics and Systems for Agriculture and Livestock Production describes how systems acquire and use data in livestock production and agricultural systems, and how researchers can extract and aggregate efficiencies. The origins of digital agritechnology are decades old, with robotic milkers available for over 20 years and GPS-based tractor controls existing for nearly 30. However, only a few capabilities of these sensing and control systems are used. This book addresses the need to educate agriculturists on the full usage scale of these arable and livestock systems. Features how-to guides on extracting and analyzing data from digital systems Describes quality standards for data security and transmission Focuses on state-of-the-art systems in livestock production, along with arable and indoor agriculture

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Making Data Smarter with IBM Spectrum Discover: Practical AI Solutions Mar 05 2020 More than 80% of all data that is collected by organizations is not in a standard relational database. Instead, it is trapped in unstructured documents, social media posts, machine logs, and so on. Many organizations face significant

challenges to manage this deluge of unstructured data, such as the following examples: Pinpointing and activating relevant data for large-scale analytics Lacking the fine-grained visibility that is needed to map data to business priorities Removing redundant, obsolete, and trivial (ROT) data Identifying and classifying sensitive data IBM® Spectrum Discover is a modern metadata management software that provides data insight for petabyte-scale file and Object Storage, storage on-premises, and in the cloud. This software enables organizations to make better business decisions and gain and maintain a competitive advantage. IBM Spectrum® Discover provides a rich metadata layer that enables storage administrators, data stewards, and data scientists to efficiently manage, classify, and gain insights from massive amounts of unstructured data. It improves storage economics, helps mitigate risk, and accelerates large-scale analytics to create competitive advantage and speed critical research. This IBM Redbooks® publication presents several use cases that are focused on artificial intelligence (AI) solutions with IBM Spectrum Discover. This book helps storage administrators and technical specialists plan and implement AI solutions by using IBM Spectrum Discover and several other IBM Storage products.

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IBM Real-time Compression in IBM SAN Volume Controller and IBM Storwize Jul 09 2020 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.