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## GLORIA STONE

### Lease, the Pointsman IBM Redbooks

An Amazon Best History Book of 2019 "A splendid and beautifully written illustration of the tremendous importance public policy has for the daily lives of ordinary people." —Ryan Cooper, Washington Monthly Over the last generation, the United States has undergone seismic changes. Stable institutions have given way to frictionless transactions, which are celebrated no matter what collateral damage they generate. The concentration of great wealth has coincided with the fraying of social ties and the rise of inequality. How did all this come about? In *Transaction Man*, Nicholas Lemann explains the United States'—and the world's—great transformation by examining three remarkable individuals who epitomized and helped create their eras. Adolf Berle, Franklin Delano Roosevelt's chief theorist of the economy, imagined a society dominated by large corporations, which a newly powerful federal government had forced to become benign and stable institutions, contributing to the public good by offering stable employment and generous pensions. By the 1970s, the corporations' large stockholders grew restive under this regime, and their chief theoretician, Harvard Business School's Michael Jensen, insisted that firms should maximize shareholder value, whatever the consequences. Today, Silicon Valley titans such as the LinkedIn cofounder and venture capitalist Reid Hoffman hope "networks" can reknit our social fabric. Lemann interweaves these fresh and vivid profiles with a history of the Morgan Stanley investment bank from the 1930s through the financial crisis of 2008, while also tracking the rise and fall of a working-class Chicago neighborhood and the family-run car dealerships at its heart. Incisive and sweeping, *Transaction Man* is the definitive account of the reengineering of America and the enormous impact it has had on us all.

### Transaction Man IBM Redbooks

In this IBM® Redpaper™ publication, you learn how to implement the IBM subcapacity licensing functions and the IBM License Metric Tool to track and manage licenses for your IBM WebSphere® Application Server instances. It also summarizes the different licensing models that IBM employs, the advantages of using software asset management for IT companies, and explains how to save money by using these the subcapacity model for WebSphere Application Server licenses. The primary purpose of the License Metric Tool is counting the processor value units (PVU) and resource value units (RVU) for subcapacity and full-capacity licensing models. It is a no-charge metric tool that many companies use as a regular software asset manager for IBM products. This Redpaper shares installation and configuration

scenarios for installing the Endpoint Manager server, the License Metric Tool server, and the IBM DB2® database on a single computer or in distributed computing infrastructures. It describes how the application server components are discovered by the License Metric Tool software, explains how to interpret the inventory reports, and provides technical details about the software detection techniques that the tool uses. You also learn about the software bundling process and how to manage the software inventory that is detected by using the Software Classification panel. You can then use the PVU Subcapacity Reports to analyze actual use of your licenses and produce the data for IBM license audits.

**Learning Data Mining with Python** Packt Publishing Ltd With the advances of technology and the reoccurrence of data leaks, cyber security is a bigger challenge than ever before. Cyber attacks evolve as quickly as the technology itself, and hackers are finding more innovative ways to break security controls to access confidential data and to interrupt services. Hackers reinvent themselves using new technology features as a tool to expose companies and individuals. Therefore, cyber security cannot be reactive but must go a step further by implementing proactive security controls that protect one of the most important assets of every organization: the company's information. This IBM® Redbooks® publication provides information about implementing IBM QRadar® for Security Intelligence and Event Monitoring (SIEM) and protecting an organization's networks through a sophisticated technology, which permits a proactive security posture. It is divided in to the following major sections to facilitate the integration of QRadar with any network architecture: Chapter 2, "Before the installation" on page 3 provides a review of important requirements before the installation of the product. Chapter 3, "Installing IBM QRadar V7.3" on page 57 provides step-by-step procedures to guide you through the installation process. Chapter 4, "After the installation" on page 77 helps you to configure additional features and perform checks after the product is installed. QRadar is an IBM Security prime product that is designed to be integrated with corporate network devices to keep a real-time monitoring of security events through a centralized console. Through this book, any network or security administrator can understand the product's features and benefits.

### Network World Apress

Threats come from a variety of sources. Insider threats, as well as malicious hackers, are not only difficult to detect and prevent, but many times the authors of these threats are using resources without anybody being aware that those threats are there. Threats would not be harmful if there were no vulnerabilities that could be exploited. With IT environments becoming more complex every day, the challenges to keep an eye on all potential weaknesses are skyrocketing. Smart methods to detect threats

and vulnerabilities, as well as highly efficient approaches to analysis, mitigation, and remediation, become necessary to counter a growing number of attacks against networks, servers, and endpoints in every organization. In this IBM® Redbooks® publication, we examine the aspects of the holistic Threat and Vulnerability Management component in the Network, Server and Endpoint domain of the IBM Security Framework. We explain the comprehensive solution approach, identify business drivers and issues, and derive corresponding functional and technical requirements, which enables us to choose and create matching security solutions. We discuss IBM Security Solutions for Network, Server and Endpoint to effectively counter threats and attacks using a range of protection technologies and service offerings. Using two customer scenarios, we apply the solution design approach and show how to address the customer requirements by identifying the corresponding IBM service and software products. **Commercial Banking Risk Management** IBM Redbooks Stop hackers before they hack you! In order to outsmart a would-be hacker, you need to get into the hacker's mindset. And with this book, thinking like a bad guy has never been easier. In *Hacking For Dummies*, expert author Kevin Beaver shares his knowledge on penetration testing, vulnerability assessments, security best practices, and every aspect of ethical hacking that is essential in order to stop a hacker in their tracks. Whether you're worried about your laptop, smartphone, or desktop computer being compromised, this no-nonsense book helps you learn how to recognize the vulnerabilities in your systems so you can safeguard them more diligently—with confidence and ease. Get up to speed on Windows 10 hacks Learn about the latest mobile computing hacks Get free testing tools Find out about new system updates and improvements There's no such thing as being too safe—and this resourceful guide helps ensure you're protected.

### A Unified Theory of Managing Macs, iPads, iPhones, and AppleTVs IBM Redbooks

IBM® MobileFirst enables an enterprise to support a mobile strategy. With this end-to-end solution, IBM makes it possible for an enterprise to benefit from mobile interactions with customers, with business partners, and in organizations. There are products available from the IBM MobileFirst solution to support management, security, analytics, and development of the application and data platforms in a mobile environment. This IBM Redbooks® publication explores four areas crucial to developing a mobile strategy: Application development Mobile quality management Mobile device management Mobile analytics Each area is addressed in two parts. The first part contains information about the architectural considerations of each technology, and the second part provides prescriptive guidance. This IBM Redbooks publication provides an in-depth look at IBM Worklight®, IBM Rational® Test Workbench, IBM Endpoint

Manager for Mobile Devices, and IBM Tealeaf® CX Mobile. This book is of interest to architects looking to design mobile enterprise solutions, and to practitioners looking to build these solutions. Related blog post [5 Things To Know About IBM MobileFirst](#)

[Wall Street & Technology](#) Elsevier

Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision-making in an exciting and interactive manner. The twelfth edition focuses on the major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases.

#### **The Independent Guide to IBM-standard Personal Computing** IBM Redbooks

Build an effective vulnerability management strategy to protect your organization's assets, applications, and data. Today's network environments are dynamic, requiring multiple defenses to mitigate vulnerabilities and stop data breaches. In the modern enterprise, everything connected to the network is a target. Attack surfaces are rapidly expanding to include not only traditional servers and desktops, but also routers, printers, cameras, and other IOT devices. It doesn't matter whether an organization uses LAN, WAN, wireless, or even a modern PAN—savvy criminals have more potential entry points than ever before. To stay ahead of these threats, IT and security leaders must be aware of exposures and understand their potential impact. Asset Attack Vectors will help you build a vulnerability management program designed to work in the modern threat environment. Drawing on years of combined experience, the authors detail the latest techniques for threat analysis, risk measurement, and regulatory reporting. They also outline practical service level agreements (SLAs) for vulnerability management and patch management. Vulnerability management needs to be more than a compliance check box; it should be the foundation of your organization's cybersecurity strategy. Read Asset Attack Vectors to get ahead of threats and protect your organization with an effective asset protection strategy. What You'll Learn Create comprehensive assessment and risk identification policies and procedures Implement a complete vulnerability management workflow in nine easy steps Understand the implications of active, dormant, and carrier vulnerability states Develop, deploy, and maintain custom and commercial vulnerability management programs Discover the best strategies for vulnerability remediation, mitigation, and removal Automate credential scans that leverage least-privilege access principles Read real-world case studies that share successful strategies and reveal potential pitfalls Who This Book Is For New and intermediate security management professionals, auditors, and information technology staff looking to build an effective vulnerability management program and defend against asset based cyberattacks

**InfoWorld** IBM Redbooks

For a century, economists have driven forward the cause of globalization in financial institutions, labour markets, and trade. Yet there have been consistent warning signs that a global economy and free trade might not always be advantageous. Where are the pressure points? What could be done about them? Dani Rodrik examines the back-story from its seventeenth-century origins through the milestones of the gold standard, the Bretton Woods Agreement, and the Washington Consensus, to the present day. Although economic globalization has enabled unprecedented levels of prosperity in advanced countries and has been a boon to hundreds of millions of poor workers in China and elsewhere in Asia, it is a concept that rests on shaky pillars, he contends. Its long-term sustainability is not a given. The heart of Rodrik's argument is a fundamental 'trilemma': that we cannot simultaneously pursue democracy, national self-determination, and economic globalization. Give too much power to governments, and you have protectionism. Give markets too much freedom, and you have an unstable world economy with little social and political support from those it is supposed to help. Rodrik argues for smart globalization, not maximum globalization.

[Managing the Digital Firm](#) IBM Redbooks

Lease, the Pointsman By Ellen Wood We are delighted to publish this classic book as part of our extensive Classic Library collection. Many of the books in our collection have been out of print for decades, and therefore have not been accessible to the general public. The aim of our publishing program is to facilitate

rapid access to this vast reservoir of literature, and our view is that this is a significant literary work, which deserves to be brought back into print after many decades. The contents of the vast majority of titles in the Classic Library have been scanned from the original works. To ensure a high quality product, each title has been meticulously hand curated by our staff. Our philosophy has been guided by a desire to provide the reader with a book that is as close as possible to ownership of the original work. We hope that you will enjoy this wonderful classic work, and that for you it becomes an enriching experience.

[Practical Cloud Security](#) Oxford University Press

This IBM® Redbooks® publication is a comprehensive guide that covers cloud security considerations for IBM Power Systems™. The first objectives of this book are to examine how Power Systems can fit into the current and developing cloud computing landscape and to outline the proven Cloud Computing Reference Architecture (CCRA) that IBM employs in building private and hybrid cloud environments. The book then looks more closely at the underlying technology and hones in on the security aspects for the following subsystems: IBM Hardware Management Console IBM PowerVM IBM PowerKVM IBM PowerVC IBM Cloud Manager with OpenStack IBM Bluemix This publication is for professionals who are involved in security design with regard to planning and deploying cloud infrastructures using IBM Power Systems.

[InfoWorld](#) IGI Global

Server virtualization technologies are becoming more popular to help efficiently utilize resources by consolidating servers. IBM®, the first company that developed and made available the virtual technology in 1966, offers advanced, powerful, reliable, and cost-saving virtualization technologies in various hardware and software products including DB2® for Linux, UNIX, and Windows. This IBM Redbooks® publication describes using IBM DB2 9 with server virtualization. We start with a general overview of virtualization and describe specific server virtualization technologies to highlight how the server virtualization technologies have been implemented. With this introduction anyone new to virtualization will have a better understanding of server virtualization and the industry server virtualization technologies available in the market. Following the virtualization concept, we describe in detail the setup, configuration, and managing of DB2 with three leading server virtualization technologies: IBM Power Systems™ with PowerVM™ VMware Hyper-V We discuss the virtual machine setup with DB2 in mind to help IT support understand the effective ways of setting up a virtual environment specific for DB2. We explain the architecture and components of these three server virtualization technologies to allow DBAs to understand how a database environment using DB2 can benefit from using the server virtualization technologies. In addition, we discuss the DB2 features and functions that can take advantage of using server virtualization. These features are put into practice when describing how to set up DB2 with the three virtualization technologies discussed in this book. This book also includes a list of best practices from the various tests performed while using these virtualization technologies. These best practices can be used as a guideline or a reference when setting up DB2 using these virtualization technologies.

[IBM QRadar Version 7.3 Planning and Installation Guide](#) IBM Redbooks

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. [Cloud Security Guidelines for IBM Power Systems](#) IBM Redbooks 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.

**Network World** Createspace Independent Publishing Platform

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. [Network World](#) O'Reilly Media

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.

#### **Building Effective Vulnerability Management Strategies to Protect Organizations** IBM Redbooks

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.

[Layers and Management](#) Apress

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

#### **Regulation in the Wake of the Financial Crisis** Pearson Educación

A One-Stop Reference Containing the Most Read Topics in the Syngress Security Library This Syngress Anthology Helps You Protect Your Enterprise from Tomorrow's Threats Today This is the perfect reference for any IT professional responsible for protecting their enterprise from the next generation of IT security threats. This anthology represents the "best of this year's top Syngress Security books on the Human, Malware, VoIP, Device Driver, RFID, Phishing, and Spam threats likely to be unleashed in the near future.. \* From Practical VoIP Security, Thomas Porter, Ph.D. and Director of IT Security for the FIFA 2006 World Cup, writes on threats to VoIP communications systems and makes recommendations on VoIP security. \* From Phishing Exposed, Lance James, Chief Technology Officer of Secure Science Corporation, presents the latest information on phishing and spam. \* From Combating Spyware in the Enterprise, Brian Baskin, instructor for the annual Department of Defense Cyber Crime Conference, writes on forensic detection and removal of spyware. \* Also from Combating Spyware in the Enterprise, About.com's security expert Tony Bradley covers the transformation of spyware. \* From Inside the SPAM Cartel, Spammer-X shows how spam is created and why it works so well. \* From Securing IM and P2P Applications for the Enterprise, Paul Piccard, former manager of Internet Security Systems' Global Threat Operations Center, covers Skype security. \* Also from Securing IM and P2P Applications for the Enterprise, Craig Edwards, creator of the IRC security software IRC Defender, discusses global IRC security. \* From RFID Security, Brad "Renderman Haines, one of the most visible members of the wardriving community, covers tag encoding and tag application attacks. \* Also from RFID Security, Frank Thornton, owner of Blackthorn Systems and an expert in wireless networks, discusses management of RFID security. \* From Hack the Stack, security expert Michael Gregg covers attacking the people layer. \* Bonus coverage includes exclusive material on device driver attacks by Dave Maynor, Senior Researcher at SecureWorks. \* The "best of this year: Human, Malware, VoIP, Device Driver, RFID, Phishing, and Spam threats \* Complete Coverage of forensic detection and removal of spyware, the transformation of spyware, global IRC security, and more \* Covers secure enterprise-wide deployment of hottest technologies including Voice Over IP, Pocket PCs, smart phones, and more

**Informationweek** Harvard Education Press

With their rapidly changing architecture and API-driven automation, cloud platforms come with unique security challenges and opportunities. This hands-on book guides you through security best practices for multivendor cloud environments, whether your company plans to move legacy on-premises projects to the cloud or build a new infrastructure from the ground up. Developers, IT architects, and security professionals will learn cloud-specific techniques for securing popular cloud platforms such as Amazon Web Services, Microsoft Azure, and IBM Cloud. Chris Dotson—an IBM senior technical staff member—shows you how to establish data asset management, identity and access management, vulnerability management, network security, and incident response in your cloud environment.

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