Oracle Real Application Clusters Administration And Deployment Guide 11gr2

 Oracle Application Server 10g JBoss 3.2 Deployment and Administration *Mastering Ansible JBoss AS 7 configuration, deployment, and administration : build a fully-functional, efficient application server using JBoss AS* WildFly Configuration, Deployment, and Administration - Second Edition *DataPower SOA Appliance Administration, Deployment, and Best Practices* Oracle Automatic Storage Management: Under-the-Hood & Practical Deployment Guide *Creating an Effective Management System* Clean Energy Deployment Administration *Oracle Application Express Administration Ansible: Up and Running Check Point Firewall Administration R81.10+* Active Directory *Oracle WebLogic Server 11g Administration Handbook WildFly Configuration, Deployment, and Administration - Second Edition* Oracle Fusion Applications *JBoss 3.0 Deployment and Administration Handbook Mobile Computing Deployment and Management SolarWinds Server & Application Monitor : Deployment and Administration* Mongodb on Aws *Microsoft Application Center 2000 Configuration and Administration* SolarWinds Server and Application Monitor: Deployment and Administration *Solarwinds Server & Application Monitor Hands On Google Cloud SQL and Cloud Spanner XenServer Administration Handbook* Mastering Kubernetes *WildFly Administration Guide National Missile Defense (NMD) Deployment* XenServer Administration Handbook *Key Management Deployment Guide: Using the IBM Enterprise Key Management Foundation Mastering System Center 2012 Configuration Manager SAP Security Configuration and Deployment Pro Exchange Server 2013 Administration* Windows 10 for Enterprise Administrators *Linux System Administration Black Book Oracle WebLogic Server 11gR1 PS2 WebSphere Application Server V7 Administration and Configuration Guide Enterprise Mac Administrators Guide Apple Training Series Practical Deployment of Cisco Identity Services Engine (ISE)*

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Solarwinds Server & Application Monitor Dec 10 2020
 Mastering Kubernetes *Sep 06 2020 Master the art of container management utilizing the power of Kubernetes. About This Book This practical guide demystifies Kubernetes and ensures that your clusters are always available, scalable, and up to date Discover new features such as autoscaling, rolling updates, resource quotas, and cluster size Master the skills of designing and deploying large clusters on various cloud platforms Who This Book Is For The book is for system administrators and developers who have intermediate level of knowledge with Kubernetes and are now waiting to master its advanced features. You should also have basic networking knowledge. This advanced-level book provides a pathway to master Kubernetes. What You Will Learn Architect a robust Kubernetes cluster for long-time operation Discover the advantages of running Kubernetes on GCE, AWS, Azure, and bare metal See the identity model of Kubernetes and options for cluster federation Monitor and troubleshoot Kubernetes clusters and run a highly available Kubernetes Create and configure custom Kubernetes resources and use third-party resources in your automation workflows Discover the art of running complex stateful applications in your container environment Deliver applications as standard packages In Detail Kubernetes is an open source system to automate the deployment, scaling, and management of containerized applications. If you are running more than just a few containers or want automated management of your containers, you need Kubernetes. This book mainly focuses on the advanced management of Kubernetes clusters. It covers problems that arise when you start using container orchestration in production. We start by giving you an overview of the guiding principles in Kubernetes design and show you the best practises in the fields of security, high availability, and cluster federation. You will discover how to run complex stateful microservices on Kubernetes including advanced features as horizontal pod autoscaling, rolling updates, resource quotas, and persistent storage back ends. Using real-world use cases, we explain the options for network configuration and provides guidelines on how to set up, operate, and troubleshoot various Kubernetes networking plugins. Finally, we cover custom resource development and utilization in automation and maintenance workflows. By the end of this book, you'll know everything you need to know to go from intermediate to advanced level. Style and approach Delving into the design of the Kubernetes platform, the reader will be exposed to the advanced features and best practices of Kubernetes. This book will be an advanced level book which will provide a pathway to master Kubernetes*
 XenServer Administration Handbook *Jun 03 2020 Packed with practical advice, this hands-on guide provides valuable information you need to most effectively optimize and manage the XenServer open source virtualization platform. Whether you run a modest installation of a few blades or multiple global enterprise datacenters, this book focuses on the most critical issues you're likely to encounter when designing a XenServer deployment and helps you handle day-to-day management tasks. Tim Mackey and J.K. Benedict from Citrix Systems, the company that manages XenServer, show you how to design a deployment through best practices, deployment blueprints, and installation guidelines. The book's second part features concise, easy-to-implement recipes for day-to-day management, such as user rights, backup strategies, and hardware maintenance. Learn precisely what makes a XenServer work, and how it can host 1000 virtual machines Explore the core components of a production XenServer environment Investigate several options on how and where to install XenServer Examine several factors for "right sizing" your XenServer deployment to fit your needs Work with a decision tree to optimize your XenServer deployment design Understand how to accommodate guest VM virtualization modes Use recipes that help you plan for, obtain, and apply XenServer upgrades*
 Enterprise Mac Administrators Guide *Aug 25 2019 Charles Edge, Zack Smith, and Beau Hunter provide detailed explanations of the technology required for large-scale Mac OS X deployments and show you how to integrate it with other operating systems and applications. Enterprise Mac Administrator's Guide addresses the growing size and spread of Mac OS X deployments in corporations and institutions worldwide. In some cases, this is due to the growth of traditional Mac environments, but for the most part it has to do with "switcher" campaigns, where Windows and/or Linux environments are migrating to Mac OS X. However, there is a steep culture shock with these types of migrations. The products that are used are different, the nomenclature is different, and most importantly the best practices for dealing with the operating system are different. Apple provides a number of tools to help automate and guide IT toward managing a large number of Mac OS X computers—it has since before Mac OS X was initially released. However, if you want to put together all of the pieces to tell a compelling story about how to run an IT department or a deployment of Macs, you need to compile information from a number of different sources. This book will provide explanations of the technology required. Provides complete solutions for the large- and medium-scale integration of directory services, imaging, and security Complete guide for integrating Macs and Mac OS X into mixed environments with confidence and no down time One-stop volume for IT professionals who need the technical details to get their job done as efficiently and effectively as possible*
 JBoss 3.0 Deployment and Administration Handbook *Jun 15 2021 Despite the J2EE standard, every J2EE application server is different. Each interprets and implements the specifications slightly differently. Each has its own administrative interface and deployment process. Many also go beyond the specification to add their own proprietary features and functionality.*
 Oracle WebLogic Server 11g Administration Handbook *Sep 18 2021 Master the Configuration and Administration of Oracle WebLogic Server 11g Oversee a robust, highly available environment for your mission-critical applications using the expert information in this Oracle Press guide. Oracle WebLogic Server 11g Administration Handbook explains the latest management techniques for the de facto application server for Oracle Fusion Middleware 11g> and provides detailed examples and best practices. Find out how to use the Oracle WebLogic Server Administration Console feature, employ command-line and scripting tools, implement failover and migration capabilities, and generate reliable backups. Troubleshooting, tuning, and security procedures are also covered in this comprehensive resource. Install Oracle WebLogic Server 11g or upgrade from a previous version Configure domains, servers, clusters, custom networks, and virtual hosts Work with the Administration Console and Monitoring Dashboard features of Oracle WebLogic Server Use the WebLogic Scripting Tool (WLST) feature of Oracle WebLogic Server to manage and monitor domains Use the Oracle WebLogic Server Work Managers feature to optimize scheduled work Deploy Web applications, Enterprise JavaBeans, and Java EE modules Improve scalability and reliability using Oracle WebLogic Server clusters Monitor servers, tune the Java Virtual Machine, maximize throughput, and optimize performance Authenticate, authorize, and map users within defined security realms*
 Hands On Google Cloud SQL and Cloud Spanner *Nov 08 2020 Discover the methodologies and best practices for getting started with Google Cloud Platform relational services – CloudSQL and CloudSpanner. The book begins with the basics of working with the Google Cloud Platform along with an introduction to the database technologies available for developers from Google Cloud. You'll then take an in-depth hands on journey into Google CloudSQL and CloudSpanner, including choosing the right platform for your application needs, planning, provisioning, designing and developing your application. Sample applications are given that use Python to connect to CloudSQL and CloudSpanner, along with helpful features provided by the engines. You''ll also implement practical best practices in the last chapter. Hands On Google Cloud SQL and Cloud Spanner is a great starting point to apply GCP data offerings in your technology stack and the code used allows you to try out the examples and extend them in interesting ways. What You'll LearnGet started with Big Data technologies on the Google Cloud Platform Review CloudSQL and Cloud Spanner from basics to administrationApply best practices and use Google's CloudSQL and CloudSpanner offeringWork with code in Python notebooks and scriptsWho This Book Is For Application architects, database architects, software developers, data engineers, cloud architects.*
 Mobile Computing Deployment and Management *May 15 2021 Mobile computing skills are becoming standard in the ITindustry Mobile Computing Deployment and Management: Real World Skillsfor CompTIA Mobility+ Certification and Beyond is the ultimatereference for mobile computing. Certified Wireless Network ExpertRobert J. Bartz guides IT and networking professionals through thefundamental and advanced concepts of mobile computing, providingthe information and instruction necessary to get up to speed oncurrent technology and best practices. The book maps to the CompTIAMobility+ (MB0-001) exam, making it an ideal resource for thoseseeking this rewarding certification. The mobile device has already overshadowed the PC as a primarymeans for Internet access for a large portion of the world'spopulation, and by 2020, there will be an estimated 10 billionmobile devices worldwide. Mobile connectivity has become the newstandard for business professionals, and when combined with cloudcomputing, it creates a world where instant access is the norm. Toremain relevant, IT professionals must hone their mobile skills.The ability to manage, develop, and secure a mobile infrastructureis quickly becoming a key component to entering the IT industry,and professionals lacking those skills will be left behind. Thisbook covers all aspects of mobile computing, including: Radio frequency, antenna, and cellular technology Physical and logical infrastructure technologies Common mobile device policies and application management Standards and certifications, and more Each chapter includes hands-on exercises, real-world examples,and in-depth guidance from the perspective of a mobile computingexpert. IT professionals looking to expand their capabilities needlook no further than Mobile Computing Deployment and Management:Real World Skills for CompTIA Mobility+ Certification andBeyond for the most comprehensive approach to mobile computingon the market today.*
 Clean Energy Deployment Administration *Feb 21 2022*
 WildFly Configuration, Deployment, and Administration - Second Edition *Aug 18 2021 This book is aimed at Java developers, system administrators, application testers using WildFly, and anyone who perform a DevOps role. Whether you are completely new to WildFly or just require an understanding of WildFly's new features, this book is for you.*
 DataPower SOA Appliance Administration, Deployment, and Best Practices *May 27 2022 This IBM® Redbooks® publication focuses on operational and managerial aspects for DataPower® appliance deployments. DataPower appliances provide functionality that crosses both functional and organizational boundaries, which introduces unique management and operational challenges. For example, a DataPower appliance can provide network functionality, such as load balancing, and at the same time, provide enterprise service bus (ESB) capabilities, such as transformation and intelligent content-based routing. This IBM Redbooks publication provides guidance at both a general and technical level for individuals who are responsible for planning, installation, development, and deployment. It is not intended to be a "how-to" guide, but rather to help educate you about the various options and methodologies that apply to DataPower appliances. In addition, many chapters provide a list of suggestions.*
 Mongodb on Aws *Mar 13 2021 Hadoop and big data are ubiquitous words in the data world today. Although less discussed NoSQL databases are critical part of Big Data ecosystem and probably more broadly deployed among big data counterparts. Advent and popularity of cloud computing paltforms like AWS means NoSQL is becoming more readily available to larger audience. This book is an attempt to provide introductory text on deploying Mongodb on AWS. The book covers introduction on key Mongodb concepts using deployment scenarios on Amazon web services. Each chapter centers around key Mongodb concepts like Replication, sharding, storage and cluster monitoring. Deployment scenarios illustrated using step by step "cook-book" style approach. Usage of deployment accelerators like CloudFormation, Mongodb management services (MMS) and cloudWatch. Pictorial illustration of key concepts. Discussion on AWS terminology and concepts for Relevant context."*
 Oracle Automatic Storage Management: Under-the-Hood & Practical Deployment Guide *Apr 25 2022 Build and manage a scalable storage infrastructure with Oracle Automatic Storage Management Streamline data management and provisioning using Oracle Automatic Storage Management (Oracle ASM) and the detailed information contained in this exclusive Oracle Press resource. Written by a team of database experts, Oracle Automatic Storage Management: Under-the-Hood & Practical Deployment Guide explains how to build and maintain a dynamic, highly available Oracle database storage environment. Inside, you'll learn how to configure storage for Oracle ASM, build disk groups, use data striping and mirroring, and optimize performance. You'll also learn how to ensure consistency across server and storage platforms, maximize data redundancy, and administer Oracle ASM from the command line. Manage Oracle ASM Instances and configure Oracle RDBMS instances to leverage Oracle ASM Define, discover, and manage disk storage under Oracle ASM Create external, normal-redundancy, and high-redundancy disk groups Add and remove Oracle ASM*

storage without affecting RDMS instance availability Learn how Oracle ASM provides even I/O distribution Work with Oracle ASM directories, files, templates, and aliases Improve storage performance and integrity using the ASMLIB API Simplify system administration with the Oracle ASM command line interface Understand key internal Oracle ASM structures and algorithms

Oracle Application Express Administration Jan 23 2022 This book helps database and system administrators succeed in managing Oracle Application Express (APEX) environments. Focus is on creating the right combination of scalability, high-availability, backup and recovery, integrity, and resource control. The book covers everything from simple to enterprise-class deployments, with emphasis on enterprise-level requirements and coverage of cloud and hybrid-cloud scenarios. Many books cover how to develop applications in Oracle APEX. It's a tool with a fast-growing user-base as developers come to know how quick and easy it is to create new applications that run in a browser. However, just getting an application off the ground is only a small part of a bigger picture. Applications must be supported. They must be available when users need them. They must be robust against disaster and secure against malicious attack. These are the issues addressed in Oracle Application Express Administration. These are the issues that when tackled successfully lead to long term success in using Oracle APEX as a rapid application-development toolset. Readers of this book learn how to install the Oracle APEX engine in support of small-scale projects such as at the departmental level, and in support of enterprise-level projects accessed by thousands of users across dozens of time zones. Readers learn to take advantage of Oracle Database's underlying feature set in regards to application scalability and performance, integrity, security, high-availability, and robustness against failure and data loss. Oracle Application Express Administration also describes different cloud solutions, integration with Oracle E-Business Suite, and helps in taking advantage of multitenancy in Oracle Database 12c and beyond. Covers important enterprise considerations such as scalability, robustness, high-availability. Describes cloud-based application deployment scenarios Focuses on creating the right deployment environment for long-term success What You Will Learn Install, upgrade, and configure robust APEX environments Backup and recover APEX applications and their data Monitor and tune the APEX engine and its applications Benefit from new administration features in APEX 5.0 Run under multi-tenant architecture in Oracle Database 12c Manage the use of scarce resources with Resource Manager Secure your data with advanced security features Build high-availability into your APEX deployments Integrate APEX with Oracle E-Business Suite Who This Book Is For Oracle Application Express Administration is for architects, administrators, and developers who want to better understand how APEX works in a corporate environment. Readers will use this book to design deployment architectures around Oracle Database strengths like multi-tenancy, resource management, and high availability. The book is also useful to administrators responsible for installation and upgrade, backup and recovery, and the ongoing monitoring of the APEX engine and the applications built upon it.

WildFly Configuration, Deployment, and Administration - Second Edition Jun 27 2022 This book is aimed at Java developers, system administrators, application testers using WildFly, and anyone who performs a DevOps role. Whether you are completely new to WildFly or just require an understanding of WildFly's new features, this book is for you.

Key Management Deployment Guide: Using the IBM Enterprise Key Management Foundation May 03 2020 In an increasingly interconnected world, data breaches grab headlines. The security of sensitive information is vital, and new requirements and regulatory bodies such as the Payment Card Industry Data Security Standard (PCI-DSS), Health Insurance Portability and Accountability Act (HIPAA), and Sarbanes-Oxley (SOX) create challenges for enterprises that use encryption to protect their information. As encryption becomes more widely adopted, organizations also must contend with an ever-growing set of encryption keys. Effective management of these keys is essential to ensure both the availability and security of the encrypted information. Centralized management of keys and certificates is necessary to perform the complex tasks that are related to key and certificate generation, renewal, and backup and recovery. The IBM® Enterprise Key Management Foundation (EKMF) is a flexible and highly secure key management system for the enterprise. It provides centralized key management on IBM zEnterprise® and distributed platforms for streamlined, efficient, and secure key and certificate management operations. This IBM Redbooks® publication introduces key concepts around a centralized key management infrastructure and depicts the proper planning, implementation, and management of such a system using the IBM Enterprise Key Management Foundation solution.

SAP Security Configuration and Deployment Mar 01 2020 Throughout the world, high-profile large organizations (aerospace and defense, automotive, banking, chemicals, financial service providers, healthcare, high tech, insurance, oil and gas, pharmaceuticals, retail, telecommunications, and utilities) and governments are using SAP software to process their most mission-critical, highly sensitive data. With more than 100,000 installations, SAP is the world's largest enterprise software company and the world's third largest independent software supplier overall. Despite this widespread use, there have been very few books written on SAP implementation and security, despite a great deal of interest. (There are 220,000 members in an on-line SAP 'community' seeking information, ideas and tools on the IT Toolbox Website alone.) Managing SAP user authentication and authorizations is becoming more complex than ever, as there are more and more SAP products involved that have very different access issues. It's a complex area that requires focused expertise. This book is designed for those network and systems administrator who deal with the complexity of having to make judgmental decisions regarding enormously complicated and technical data in the SAP landscape, as well as pay attention to new compliance rules and security regulations. Most SAP users experience significant challenges when trying to manage and mitigate the risks in existing or new security solutions and usually end up facing repetitive, expensive re-work and perpetuated compliance challenges. This book is designed to help them properly and efficiently manage these challenges on an ongoing basis. It aims to remove the 'Black Box' mystique that surrounds SAP security. * The most comprehensive coverage of the essentials of SAP security currently available: risk and control management, identity and access management, data protection and privacy, corporate governance, legal and regulatory compliance. * This book contains information about SAP security that is not available anywhere else to help the reader avoid the "gotchas" that may leave them vulnerable during times of upgrade or other system changes *Companion Web site provides custom SAP scripts, which readers can download to install, configure and troubleshoot SAP.

Check Point Firewall Administration R81.10+ Nov 20 2021 Improve your organization's security posture by performing routine administration tasks flawlessly Key Features Get a gradual and practical introduction to Check Point firewalls Acquire the knowledge and skills necessary for effective firewall administration, maintenance, and troubleshooting Create and operate a lab environment with gradually increasing complexity to practice firewalling skills Book Description Check Point firewalls are the premiere firewalls, access control, and threat prevention appliances for physical and virtual infrastructures. With Check Point's superior security, administrators can help maintain confidentiality, integrity, and the availability of their resources protected by firewalls and threat prevention devices. This hands-on guide covers everything you need to be fluent in using Check Point firewalls for your operations. This book familiarizes you with Check Point firewalls and their most common implementation scenarios, showing you how to deploy them from scratch. You will begin by following the deployment and configuration of Check Point products and advance to their administration for an organization. Once you've learned how to plan, prepare, and implement Check Point infrastructure components and grasped the fundamental principles of their operation, you'll be guided through the creation and modification of access control policies of increasing complexity, as well as the inclusion of additional features. To run your routine operations infallibly, you'll also learn how to monitor security logs and dashboards. Generating reports detailing current or historical traffic patterns and security incidents is also covered. By the end of this book, you'll have gained the knowledge necessary to implement and comfortably operate Check Point firewalls. What you will learn Understand various Check Point implementation scenarios in different infrastructure topologies Perform initial installation and configuration tasks using Web UI and the CLI Create objects of different categories and types Configure different NAT options Work with access control policies and rules Use identity awareness to create highly granular rules Operate high-availability clusters Who this book is for Whether you're new to Check Point firewalls or looking to catch up with the latest R81.10++ releases, this book is for you. Although intended for information/cybersecurity professionals with some experience in network or IT infrastructure security, IT professionals looking to shift their career focus to cybersecurity will also find this firewall book useful. Familiarity with Linux and bash scripting is a plus.

Active Directory Oct 20 2021

JBoss 3.2 Deployment and Administration Sep 30 2022 * Only source of non-vendor provided documentation on JBoss * Focuses on JBoss from a J2EE developer's perspective not a JBoss developer * Provides step-by-step instructions as well as useful tricks and help on the JBoss feature set

Pro Exchange Server 2013 Administration Jan 29 2020 Pro Exchange Server 2013 Administration is your best-in-class companion for gaining a deep, thorough understanding of Microsoft's powerful enterprise collaboration and communications server. Author Jaap Wesselius is at your side as you administer every facet of Exchange Server 2013, revealing tips, tricks, and little known facts that will make your administration life simpler and more effective. Along with revealing what's new in Exchange Server 2013, this well-paced, deeply engaging tutorial provides detailed deployment guidance, for upgraders and migrators as well as for organizations entirely new to the Exchange platform. The book details how all of the major Exchange components fit together, from SMTP messages to all kinds of clients. It also provides in-depth configuration examples with an eye toward creating scalable, reliable, and secure installations. Additionally, this guide covers the tools and techniques for monitoring an Exchange environment and troubleshooting when things go wrong. With Pro Exchange Server 2013 Administration, you will: • Learn how to install Exchange Server fresh or upgrade from a previous version • Get a comprehensive understanding of Exchange, with thorough coverage of Mailbox server and Client Access server • Understand the tools and techniques for configuring and managing your Exchange deployment to ensure scalability, reliability, efficiency and security • Learn how to monitor your deployment and prepare for any problems and how to troubleshoot any problems that do arise What you'll learn A comprehensive set of best practices for administering Exchange Server 2013 on a daily basis. A thorough understanding of new features. How to design and deploy new Exchange 2013 servers and upgrade existing Exchange servers to Exchange 2013. Learn best practices for high availability and disaster recovery. Understand the differences and similarities between Exchange on-premise and Exchange Online. Who this book is for Pro Exchange Server 2013 Administration is intended for mail system administrators and architects who design, deploy, and support messaging infrastructures that include Microsoft Exchange. Table of Contents1. Introduction to Exchange 2013 2. Exchange 2013 Deployments 3. Coexistence and Migration 4. Client Access 5. Mailbox 6. Managing Exchange 2013 7. Backup, Restore and Disaster Recovery 8. Monitoring Exchange 2013 9. Troubleshooting Exchange 2013

National Missile Defense (NMD) Deployment Jul 05 2020

SolarWinds Server and Application Monitor: Deployment and Administration Jan 11 2021 Annotation As a network or system administrator, your primary responsibility is to ensure high availability of all managed IT services. There are a number of monitoring tools available; but these can be complicated and expensive, and may only monitor certain areas of your network. SolarWinds Server & Application Monitor is an intuitive, all-encompassing, yet cost effective, enterprise-level network monitoring service.A concise and practical, hands-on guide that will teach you how utilize SolarWinds SAM. It provides step-by-step tutorials to walk you through every feature, while teaching you how to tailor the product to your own network environment.This book will guide you through equipping your network devices and servers for SolarWinds SAM utilization. It will provide a sequential, hands-on overview of the product, and is suited for networks of all sizes, ranging from small businesses to larger enterprises.You will learn how to populate SolarWinds SAM with nodes, then classify and group nodes to tailor the product to your network environment. By doing so, you will benefit from key features such as automated alerts, traps, and reports. Each feature is explained in a practical and useful manner via tutorials and real-world examples to help you start monitoring your network quickly and efficiently, while keeping security implications in mind by applying enterprise-level best practices.

Oracle Application Server 10g Nov 01 2022 * Only in-depth guide on the market focused purely on telling J2EE developers exactly what they need to know to get their J2EE applications up and running on Oracle AS 10g. * Covers the very latest release and provides tons of tips/workarounds compiled by an expert author during numerous projects. * Compares and contrasts the Oracle AS 10g implementation to other J2EE application servers (particularly WebLogic, WebSphere and JBoss), taking advantage of the experience many readers already have with those products. This makes it an ideal book for anyone migrating to 10G from another app server.

Oracle WebLogic Server 11gR1 PS2 Oct 27 2019 Install, configure, and deploy Java EE applications with Oracle WebLogic Server using the Administration Console and command line using this book and eBook.

XenServer Administration Handbook Oct 08 2020 Packed with practical advice, this hands-on guide provides valuable information you need to most effectively optimize and manage the XenServer open source virtualization platform. Whether you run a modest installation of a few blades or multiple global enterprise datacenters, this book focuses on the most critical issues you're likely to encounter when designing a XenServer deployment and helps you handle day-to-day management tasks. Tim Mackey and J.K. Benedict from Citrix Systems, the company that manages XenServer, show you how to design a deployment through best practices, deployment blueprints, and installation guidelines. The book's second part features concise, easy-to-implement recipes for day-to-day management, such as user rights, backup strategies, and hardware maintenance. Learn precisely what makes a XenServer work, and how it can host 1000 virtual machines Explore the core components of a production XenServer environment Investigate several options on how and where to install XenServer Examine several factors for "right sizing" your XenServer deployment to fit your needs Work with a decision tree to optimize your XenServer deployment design Understand how to accommodate guest VM virtualization modes Use recipes that help you plan for, obtain, and apply XenServer upgrades

Microsoft Application Center 2000 Configuration and Administration Feb 09 2021 Learn how to administer and configure Application Center 2000, Microsoft's highly rated Deployment and Management tool. Used for high-availability Web applications, this clustering, load-balancing product makes managing groups of servers as easy as managing one computer! Topics covered include: deploying server load balancing, component load balancing, content deployment, and monitoring; installing Application Center; configuring network load balancing and content deployment; administration tools; administrating a cluster; deploying and securing a cluster; and performance tuning and optimization.

Oracle Fusion Applications Jul 17 2021 What potential environmental factors impact the Oracle Fusion Applications effort? Have you identified your Oracle Fusion Applications key performance indicators? Is the impact that Oracle Fusion Applications has shown? Are there recognized Oracle Fusion Applications problems? How will the Oracle Fusion Applications team and the organization measure complete success of Oracle Fusion Applications? This amazing Oracle Fusion Applications self-assessment will make you the trusted Oracle Fusion Applications domain veteran by revealing just what you need to know to be fluent and ready for any Oracle Fusion Applications challenge. How do I reduce the effort in the Oracle Fusion Applications work to be done to get problems solved? How can I ensure that plans of action include every Oracle Fusion Applications task and that every Oracle Fusion Applications outcome is in place? How will I save time investigating strategic and tactical options and ensuring Oracle Fusion Applications opportunity costs are low? How can I deliver tailored Oracle Fusion Applications advise instantly with structured going-forward plans? There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk. Blokdyk ensures all Oracle Fusion Applications essentials are covered, from every angle: the Oracle Fusion Applications self-assessment shows succinctly and clearly that what needs to be clarified to organize the business/project activities and processes so that Oracle Fusion Applications outcomes are achieved. Contains extensive criteria grounded in past and current successful projects and activities by experienced Oracle Fusion Applications practitioners. Their mastery, combined with the uncommon elegance of the self-assessment, provides its superior value to you in knowing how to ensure the outcome of any efforts in Oracle Fusion Applications are maximized with professional results. Your purchase includes access to the $249 value Oracle Fusion Applications self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.

Creating an Effective Management System Mar 25 2022 "The decades of experience-based wisdom that Graupp, Steward and Parsons share will set you on a new path to a more joyful organization and the tangible results it will produce." Rich Sheridan, CEO, Menlo Innovations; author of Joy, Inc. and Chief Joy Officer "A fine book by skilled practitioners that integrates Kata and TWI, with Strategy Deployment in pursuit of an integrated management system. Well done, Skip, Brad and Patrick." Pascal Dennis, president, Lean Pathways Inc.; author of Lean Production Simplified, Andy & Me, Andy & Me and the Hospital, Getting the Right Things Done, and The Remedy "In this practical and engaging book, Patrick Graupp, Skip Steward, and Brad Parsons give a concise and extremely clear explanation of what systems thinking looks like in a healthcare setting. And they do so in a way that translates easily to any type of organization. Highly recommended!" Alan Robinson, co-author of Ideas Are Free and The Idea-Driven Organization Despite the vast library of knowledge on Lean tools and models, the majority of Lean implementations fail to sustain themselves over time for lack of a functioning management system. In turn, when organizations try to apply a prescribed, one-size-fits-all, management system they inevitably find that what works for others may not work quite as well in their unique situation. Putting the right pieces in the right places is the prime challenge for every organization and no two successful management systems will, or should, be the same. This book provides and examines core principles that must be in place for an organization to find what an effective management system should constitute for them. It outlines key elements and how they work together as a necessary system to achieve overall success. Based on their extensive experience with organizational development and hands-on leadership in policy deployment, TWI and Kata, the authors describe their own journey in helping organizations discover and develop systems that function like well-designed and smooth-running machines while capturing the humanistic aspects of the foundational skills that emphasize the inherent synergy of the system. Readers will learn to help their own organizations "connect the dots" between the various pieces of Lean methodology and effectively create their own management systems that ultimately fulfil customers' needs and expectations.

SolarWinds Server & Application Monitor : Deployment and Administration Apr 13 2021 A concise and practical guide to using SolarWinds Server & Application Monitor. If you are an IT professionals ranging from an entry-level technician to a more advanced network or system administrator who is new to network monitoring services and/or SolarWinds SAM, this book is ideal for you.

Ansible: Up and Running Dec 22 2021 Among the many configuration management tools available, Ansible has some distinct advantages—it's minimal in nature, you don't need to install anything on your nodes, and it has an easy learning curve. This practical guide shows you how to be productive with this tool quickly, whether you're a developer deploying code to production or a system administrator looking for a better automation solution. Author Lorin Hochstein shows you how to write playbooks (Ansible's configuration management scripts), manage remote servers, and explore the tool's real power: built-in declarative modules. You'll discover that Ansible has the functionality you need and the simplicity you desire. Understand how Ansible differs from other configuration management systems Use the YAML file format to write your own playbooks Learn Ansible's support for variables and facts Work with a complete example to deploy a non-trivial application Use roles to simplify and reuse playbooks Make playbooks run faster with ssh multiplexing, pipelining, and parallelism Deploy applications to Amazon EC2 and other cloud platforms Use Ansible to create Docker images and deploy Docker containers

Apple Training Series Jul 25 2019 Xsan is a 64-bit cluster file system specifically designed for small and large computing environments that demand the highest level of data availability. This book takes an in-depth look at Xsan 2 components, requirements, topologies, and installation challenges. System administrators and other IT professionals will learn about storage and network terminology; about the deployment options offered by Xsan 2 and how to plan a deployment; how to identify the basic structure of Xsan volumes; how to work with client and server configurations; how to manage failover; and about controlling user access to SAN volumes.

Mastering Ansible Aug 30 2022 Design, develop, and solve real-world automation and orchestration problems by unlocking the automation capabilities of Ansible. Key FeaturesTackle complex automation challenges with the newly added features in Ansible 2.7Book Description Automation is essential for success in the modern world of DevOps. Ansible provides a simple, yet powerful, automation engine for tackling complex automation challenges. This book will take you on a journey that will help you exploit the latest version's advanced features to help you increase efficiency and accomplish complex orchestrations. This book will help you understand how Ansible 2.7 works at a fundamental level and will also teach you to leverage its advanced capabilities. Throughout this book, you will learn how to encrypt Ansible content at rest and decrypt data at runtime. Next, this book will act as an ideal resource to help you master the advanced features and capabilities required to tackle complex automation challenges. Later, it will walk you through workflows, use cases, orchestrations, troubleshooting, and Ansible extensions. Lastly, you will examine and debug Ansible operations, helping you to understand and resolve issues. By the end of the book, you will be able to orchestrate the true power of the Ansible automation engine and tackle complex, real- world actions with ease. What you will learnGain an in-depth understanding of how Ansible works under the hoodFully automate Ansible playbook executions with encrypted dataAccess and manipulate variable data within playbooksUse blocks to perform failure recovery or cleanupExplore the Playbook debugger and the Ansible ConsoleTroubleshoot unexpected behavior effectivelyWork with cloud infrastructure providers and container systemsDevelop custom modules, plugins, and dynamic inventory sourcesWho this book is for This book is for Ansible developers and operators who have an understanding of its core elements and applications but are now looking to enhance their skills in applying automation using Ansible.

Linux System Administration Black Book Nov 28 2019 This book provides immediate solutions to the most common Linux installation and configuration tasks. It expertly explains the complexities of upgrading an existing Linux installation and rebuilding from source. It covers the use of the most common major Linux servers and utilities, including Apache, Sendmail, majordomo, DHCP, Samba, ISC BIND, and Coda. It also presents strong coverage of kernel configuration, networking, system security, Internet services, LAN services, file systems, and much more.

Windows 10 for Enterprise Administrators Dec 30 2019 Learn the art of configuring, deploying, managing and securing Windows 10 for your enterprise.About This Book* Enhance your enterprise administration skills to manage Windows 10 Redstone 3* Get acquainted with configuring Azure Active Directory for enabling cloud-based services and Remote Server Admin Tools for managing Windows Server* Provide enterprise-level security with ease using the built-in data loss prevention of Windows 10Who This Book Is ForIf you are a system administrator who has been given the responsibility of administering and managing Windows 10 Redstone 3, then this book is for you. If you have deployed and managed previous versions of Windows, it would be an added advantage.What You Will Learn* Understand the remote access capabilities* Use third-party tools to deploy Windows 10* Customize image and user Interface experience* Implement assigned access rights* Configure remote administration* Manage Windows 10 security* Work with Azure AD and Intune managementIn DetailMicrosoft's launch of Windows 10 is a step toward satisfying the enterprise administrator's needs for management and user experience customization. This book provides the enterprise administrator with the knowledge needed to fully utilize the advanced feature set of Windows 10 Enterprise.This practical guide shows Windows 10 from an administrator's point of view. You'll focus on areas such as installation and configuration techniques based on your enterprise requirements, various deployment scenarios and management strategies, and setting up and managing admin and other user accounts. You'll see how to configure Remote Server Administration Tools to remotely manage Windows Server and Azure Active Directory.Lastly, you will learn modern Mobile Device Management for effective BYOD and how to enable enhanced data protection, system hardening, and enterprise-level security with the new Windows 10 in order to prevent data breaches and impede attacks.By the end of this book, you will know the key technologies and capabilities in Windows 10 and will confidently be able to manage and deploy these features in your organization.Style and approachThis step-by-step guide will show you how to configure, deploy, manage, and secure the all new Windows 10 Redstone 3 for your enterprise.

WebSphere Application Server V7 Administration and Configuration Guide Sep 26 2019 This IBM® Redbooks® publication provides system administrators and developers with the knowledge to configure a WebSphere® Application Server V7 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one in a series of IBM Redbooks publications and RedpapersTM publications for V7, the entire series is designed to give you in-depth information about key WebSphere Application Server features. In this book, we provide a detailed exploration of the WebSphere Application Server V7 runtime administration process. The book includes configuration and administration information for WebSphere Application Server V7 and WebSphere Application Server Network Deployment V7 on distributed platforms and WebSphere Application Server for z/OS® V7. The following publications are considered prerequisites to this book: - WebSphere Application Server V7.0: Technical Overview, REDP-4482 - WebSphere Application Server V7: Concepts, Planning and Design, SG24-7708

WildFly Administration Guide Aug 06 2020 WildFly is the most popular open-source Java application server. This book is an in-depth guide to the administration and management of the the application server, covering all of the latest architectural and management changes such as: - How to achieve High Availability of your WildFly cluster - How to configure the newest subsystems (agroal, mp subsystems) - Delivering advanced and leak-proof Datasource configuration - Provisioning custom Server distributions with Galleon tool. - Using the Undertow Web server as front-end for mod_cluster and as Reverse Proxy Server - Migrating your older legacy configurations to WildFly newer subsystems - Securing the application server with Elytron Framework - Configuring a robust JMS cluster with Apache Artemis MQ - Running WildFly in the cloud with Openshift and CRC - Configuring Eclipse Micro Profiles and much more, with improved online examples!

JBoss AS 7 Configuration, deployment, and administration : build a fully-functional, efficient application server using JBoss AS Jul 29 2022 You will be guided through setting up a JBoss application server in a logical order, with plenty of screenshots and practical instructions to help. Java system administrators, developers, and application testers will benefit from this book. The brand new features in AS 7 mean that everyone can get something from this book, whether you have used JBoss AS before or not.

Mastering System Center 2012 Configuration Manager Apr 01 2020 Expert coverage of Microsoft's highly anticipated network software deployment tool The latest version of System Center Configuration Manager (SCCM) is a dramatic update of its predecessor Configuration Manager 2007, and this book offers intermediate-to-advanced coverage of how the new SCCM boasts a simplified hierarchy, role-based security, a new console, flexible application deployment, and mobile management. You'll explore planning and installation, migrating from SCCM 2007, deploying software and operating systems, security, monitoring and troubleshooting, and automating and customizing SCCM 2012 with scripts. Features an unparalleled team of authors, two of whom are insiders at Microsoft and have worked with SCCM since nearly its inception Provides in-depth coverage and offers a hands-on approach to learning all there is to know about SCCM Explores why SCCM 2012 is the most significant update in its 16-year history Packed with real-world scenarios to show you how to use SCCM in various contexts, Mastering System Center Configuration Manager 2012 covers all aspects of this powerful and complete network software deployment tool.

Practical Deployment of Cisco Identity Services Engine (ISE) Jun 23 2019 With the proliferation of mobile devices and bring-your-own-devices (BYOD) within enterprise networks, the boundaries of where the network begins and ends have been blurred. Cisco Identity Services Engine (ISE) is the leading security policy management platform that unifies and automates access control to proactively enforce role-based access to enterprise networks. In Practical Deployment of Cisco Identity Services Engine (ISE), Andy Richter and Jeremy Wood share their expertise from dozens of real-world implementations of ISE and the methods they have used for optimizing ISE in a wide range of environments. ISE can be difficult, requiring a team of security and network professionals, with the knowledge of many different specialties. Practical Deployment of Cisco Identity Services Engine (ISE) shows you how to deploy ISE with the necessary integration across multiple different technologies required to make ISE work like a system. Andy Richter and Jeremy Wood explain end-to-end how to make the system work in the real world, giving you the benefit of their ISE expertise, as well as all the required ancillary technologies and configurations to make ISE work.