

# Server Migration Checklist Template

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## CLARKE JANIAH

### Migrating Library Data Sams Publishing

Conquer SQL Server 2019 administration—from the inside out Dive into SQL Server 2019 administration—and really put your SQL Server DBA expertise to work. This supremely organized reference packs hundreds of timesaving solutions, tips, and workarounds—all you need to plan, implement, manage, and secure SQL Server 2019 in any production environment: on-premises, cloud, or hybrid. Six experts thoroughly tour DBA capabilities available in SQL Server 2019 Database Engine, SQL Server Data Tools, SQL Server Management Studio, PowerShell, and Azure Portal. You'll find extensive new coverage of Azure SQL, big data clusters, PolyBase, data protection, automation, and more. Discover how experts tackle today's essential tasks—and challenge yourself to new levels of mastery. Explore SQL Server 2019's toolset, including the improved SQL Server Management Studio, Azure Data Studio, and Configuration Manager Design, implement, manage, and govern on-premises, hybrid, or Azure database infrastructures Install and configure SQL Server on Windows and Linux Master modern maintenance and monitoring with extended events, Resource Governor, and the SQL Assessment API Automate tasks with maintenance plans, PowerShell, Policy-Based Management, and more Plan and manage data recovery, including hybrid backup/restore, Azure SQL Database recovery, and geo-replication Use availability groups for high availability and disaster recovery Protect data with Transparent Data Encryption, Always Encrypted, new Certificate Management capabilities, and other advances Optimize databases with SQL Server 2019's advanced performance and indexing features Provision and operate Azure SQL Database and its managed instances Move SQL Server workloads to Azure: planning, testing, migration, and post-migration

### Pro SharePoint Migration John Wiley & Sons

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.

### Migrating to SAP S/4HANA Elsevier

As the most important component of Microsoft's Visual Studio(r) 2005 Team System, Team Foundation Server is the central integration point that provides a collaborative environment for every member of a team, regardless of role. Since Team Foundation Server is so tightly interwoven with the rest of Team System, the authors have decided to present you with an invaluable resource that covers both, so that you may learn to set up and administer Team Foundation Server in order to effectively use the whole Team System toolset effectively. Three Microsoft Team System MVPs cover how to plan a Team System deployment, complete a software project, and everything in between. They show you how to handle real-world challenges and tackle the tasks and scenarios that encompass the entire software development lifecycle. What you will learn from this book How to implement IT governance such as Sarbanes-Oxley How to work with mixed environments (including Java and .NET) How to set up the product for large distributed environments How and why to take multiple lifecycles into consideration when deploying and using Team System How to create custom development tools and administer and customize work items How to monitor your team project metrics using SQL Server Reporting Services Who this book is for This book is for project managers, IT administrators, and anyone whose role consists of administering Team Foundation Server on a daily basis, running a software project, setting up users, or handling security. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

### Real World Client/server IBM Redbooks

Portrait of the growth of tech company Amazon and the evolution of its billionaire founder, Jeff Bezos.

### Introducing Microsoft Windows Server 2003 Addison-Wesley Professional

"Most librarians and staff participate in at least one data migration during their careers. And since the new systems inevitably work differently than the old ones and require different data to function, it's always a challenge to plan smooth migrations that position libraries to immediately leverage new system capabilities. Using step-by-step instructions and checklists, this book offers expert advice to help library staff without programming knowledge address common conceptual and technical issues encountered in migrations. An important planning and implementation tool that will help prevent headaches and frustration, this book offers: a holistic view of migrating different types of library data in ILSes, institutional repositories, DAMs, and other types of systems used to manage data and operations; shows how to analyze, clean, and manipulate data using skills and tools available to most libraries; demonstrates how to work with specific data types typically encountered such as MARC, XML, and delimited text; examines issues that affect specific areas such as acquisitions, circulation, licensing, and institutional repositories; addresses how to handle changes in authentication management or when moving into a wholly new environment such as a shared catalog; thoroughly covers testing, the final migration process, and putting the new system into full production; offers guidance on planning for system freeze, staff training, and how to deal with fallout; provides step-by-step instructions as well as useful checklists for 'go live' readiness, post-migration functionality."--Résumé de l'éditeur.

### Microsoft Azure Essentials - Fundamentals of Azure Packt Publishing Ltd

There are many reasons why you would want to optimize your servers through virtualization using Linux on IBM® System z®: Too many distributed physical servers with low utilization A lengthy provisioning process that delays the implementation of new applications Limitations in data center

power and floor space High total cost of ownership (TCO) Difficulty allocating processing power for a dynamic environment This IBM Redbooks® publication provides a technical planning guide and example for IT organizations to migrate from their x86 environment to Linux on System z. It begins by examining the benefits of migrating workloads to Linux on System z. Here, we describe the workload centric method of information technology and then discuss the benefits of migrating workloads to Linux on System z. Next, we describe total cost of ownership analyses and we guide you in understanding how to analyze your environment before beginning a migration project. We also assist you in determining the expected consolidation ratio for a given workload type. We also describe virtualization concepts along with describing the benefits of migrating from the x86 environment to guests residing on an IBM z/VM® single system image with live guest relocation. This IBM Redbooks publication walks you through a migration approach, includes planning worksheets, as well as a chapter to assist you in analyzing your own systems. We also discuss post migration considerations such as acceptance testing of functionality and performance measurements.

### Mastering Active Directory IBM Redbooks

Microsoft Windows Server 2003 provides significant improvements in performance, productivity, and security over previous versions. This official first-look guide shows you exactly what's new and improved in this powerful network operating system—including advanced technologies for Web services and components, security, networking, Active Directory directory service, Microsoft Internet Information Services, support for IPv6, and more. It gives you all the information and tools you need to understand, evaluate, and begin deployment planning for Windows Server 2003, whether you're upgrading from Microsoft Windows NT Server or Windows 2000 Server. Topics covered include: Introducing the Microsoft Windows Server 2003 family, including features, benefits, and requirements. How to get started: Deploying Windows Server 2003 Upgrading from Windows NT 4.0 Server Upgrading from Windows 2000 Server Testing for application compatibility Details about new and improved features: Microsoft Active Directory service Management services and the Group Policy Management Console Security-enhancing services Networking and communications Terminal services Microsoft Internet Information Services Application and XML Web services Windows Media services File services and storage management Print services Clustering services Multilingual support

### Practical Migration from x86 to Linux on IBM System z Microsoft Press

Conquer SQL Server 2017 administration—from the inside out Dive into SQL Server 2017 administration—and really put your SQL Server DBA expertise to work. This supremely organized reference packs hundreds of timesaving solutions, tips, and workarounds—all you need to plan, implement, manage, and secure SQL Server 2017 in any production environment: on-premises, cloud, or hybrid. Four SQL Server experts offer a complete tour of DBA capabilities available in SQL Server 2017 Database Engine, SQL Server Data Tools, SQL Server Management Studio, and via PowerShell. Discover how experts tackle today's essential tasks—and challenge yourself to new levels of mastery. • Install, customize, and use SQL Server 2017's key administration and development tools • Manage memory, storage, clustering, virtualization, and other components • Architect and implement database infrastructure, including IaaS, Azure SQL, and hybrid cloud configurations • Provision SQL Server and Azure SQL databases • Secure SQL Server via encryption, row-level security, and data masking • Safeguard Azure SQL databases using platform threat protection, firewalling, and auditing • Establish SQL Server IaaS network security groups and user-defined routes • Administer SQL Server user security and permissions • Efficiently design tables using keys, data types, columns, partitioning, and views • Utilize BLOBs and external, temporal, and memory-optimized tables • Master powerful optimization techniques involving concurrency, indexing, parallelism, and execution plans • Plan, deploy, and perform disaster recovery in traditional, cloud, and hybrid environments For Experienced SQL Server Administrators and Other Database Professionals • Your role: Intermediate-to-advanced level SQL Server database administrator, architect, developer, or performance tuning expert • Prerequisites: Basic understanding of database administration procedures

### JIRA Strategy Admin Workbook Apress

Architecting High Performing, Scalable and Available Enterprise Web Applications provides in-depth insights into techniques for achieving desired scalability, availability and performance quality goals for enterprise web applications. The book provides an integrated 360-degree view of achieving and maintaining these attributes through practical, proven patterns, novel models, best practices, performance strategies, and continuous improvement methodologies and case studies. The author shares his years of experience in application security, enterprise application testing, caching techniques, production operations and maintenance, and efficient project management techniques. Delivers holistic view of scalability, availability and security, caching, testing and project management Includes patterns and frameworks that are illustrated with end-to-end case studies Offers tips and troubleshooting methods for enterprise application testing, security, caching, production operations and project management Exploration of synergies between techniques and methodologies to achieve end-to-end availability, scalability, performance and security quality attributes 360-degree viewpoint approach for achieving overall quality Practitioner viewpoint on proven patterns, techniques, methodologies, models and best practices. Bulleted summary and tabular representation of concepts for effective understanding Production operations and troubleshooting tips

### Architecting High Performing, Scalable and Available Enterprise Web Applications McGraw-Hill/Osborne Media

A preparation guide for the MCTS (Microsoft Certified Technology Specialist) certification for Microsoft SharePoint 2010.

### Mastering System Center 2012 Configuration Manager Project Management Institute

This IBM® Redbooks® publication shows the power of IBM System z® virtualization and flexibility in sharing resources in a flexible production environment. In this book, we outline the planning and setup of Linux on System z to move from a development or test environment into production. As an example, we use one logical partition (LPAR) with shared CPUs with memory for a production environment and another LPAR that shares some CPUs, but also has a dedicated one for production. Running in IBM z/VM® mode allows for virtualization of servers and based on z/VM shares, can prioritize and control their resources. The size of the LPAR or z/VM resources depends on the workload and the applications that run that workload. We examine a typical web server

environment, Java applications, and describe it by using a database management system, such as IBM DB2®. Network decisions are examined with regards to VSWITCH, shared Open Systems Adapter (OSA), IBM HiperSockets™ and the HiperPAV, or FCP/SCSI attachment used with a storage area network (SAN) Volume Controller along with performance and throughput expectations. The intended audience for this IBM Redbooks publication is IT architects who are responsible for planning production environments and IT specialists who are responsible for implementation of production environments.

**A Guide to the Project Management Body of Knowledge (PMBOK® Guide) - Seventh Edition and The Standard for Project Management (BRAZILIAN PORTUGUESE)** "O'Reilly Media, Inc."

"This book covers the planning, design, prototype testing, implementation, administration, and support of Windows 2003 and Active Directory as well as the security aspects of protecting an organization from external and internal attacks. Additionally, this book addresses the design and implementation of DNS, WINS, DHCP, and Global Catalog Servers that make up the backbone of an Active Directory implementation." -- back cover.

**Server Time Protocol Implementation Guide** Maximum Press (FL)

Beginning with a detailed overview of Windows 2000 concepts, this real-world guide covers every day-to-day administration task: users, group policies, security, backup, and more. Also included is a handy quick-reference guide covering the most important commands in both the core operating system and the Windows 2000 Resource Kit toolset.

*Windows Server 2003* Addison-Wesley Professional

Add value to your organization via the mergers & acquisitions IT function As part of Deloitte Consulting, one of the largest mergers and acquisitions (M&A) consulting practice in the world, author Janice Roehl-Anderson reveals in *M&A Information Technology Best Practices* how companies can effectively and efficiently address the IT aspects of mergers, acquisitions, and divestitures. Filled with best practices for implementing and maintaining systems, this book helps financial and technology executives in every field to add value to their mergers, acquisitions, and/or divestitures via the IT function. Features a companion website containing checklists and templates Includes chapters written by Deloitte Consulting senior personnel Outlines best practices with pragmatic insights and proactive strategies Many M&As fail to meet their expectations. Be prepared to succeed with the thorough and proven guidance found in *M&A Information Technology Best Practices*. This one-stop resource allows participants in these deals to better understand the implications of what they need to do and how

*The Ultimate Windows 2000 System Administrator's Guide* Microsoft Press

Become an expert at managing enterprise identity infrastructure with Active Directory Domain Services 2022 Key Features Design and update your identity infrastructure by utilizing the latest Active Directory features and core capabilities Overcome migration challenges as you update to Active Directory Domain Services 2022 Establish a strong identity foundation in the cloud by consolidating secure access Book Description Mastering Active Directory, Third Edition is a comprehensive guide for Information Technology professionals looking to improve their knowledge about MS Windows Active Directory Domain Service. The book will help you to use identity elements effectively and manage your organization's infrastructure in a secure and efficient way. This third edition has been fully updated to reflect the importance of cloud-based strong authentication and other tactics to protect identity infrastructure from emerging security threats. Mastering Active Directory, Third Edition provides extensive coverage of AD Domain Services and helps you explore their capabilities as you update to Windows Server 2022. This book will also teach you how to extend on-premises identity presence to cloud via Azure AD hybrid setup. By the end of this Microsoft Active Directory book, you'll feel confident in your ability to design, plan, deploy, protect, and troubleshoot your enterprise identity infrastructure. What you will learn Install, protect, and manage Active Directory Domain Services (Windows Server 2022) Design your hybrid identity by evaluating business and technology requirements Automate administrative tasks in Active Directory using Windows PowerShell 7.x Protect sensitive data in a hybrid environment using Azure Information Protection Learn about Flexible Single Master Operation (FSMO) roles and their placement Manage directory objects effectively using administrative tools and PowerShell Centrally maintain the state of user and computer configuration by using Group Policies Harden your Active Directory using security best practices Who this book is for If you are an Active Directory administrator, system administrator, or IT professional who has basic knowledge of Active Directory and is looking to become an expert in this topic, this book is for you. You need to have some experience of working with Active Directory to make the most of this book.

**Switching to Microsoft Windows 7** John Wiley & Sons

-- Not only explains the new features of Windows .NET Server 2003, but also provides continued support for Windows 2000 administration.-- Covers changes in security, Active Directory, Microsoft Management Console, and integration with the .NET Framework, among many others changes. Windows .NET Server 2003 is the first Microsoft product that is innately affected by the

company's recent Trustworthy Computing initiative. If this is successful, this will be the most stable, reliable, and dependable server OS that Microsoft has ever released. It will also feature an integrated environment with the .NET Framework and the Common Language Runtime. The Ultimate Windows .NET Server 2003 System Administrator's Guide is an essential resource for planning, deploying, and administering a Windows .NET enterprise system. The authors draw on years of experience designing and administering Windows NT and UNIX systems in order to guide you through the varied tasks involved in real-world system administration. There are detailed discussions of key Windows .NET Server administrative functions, and descriptions of many advanced tools and optional components. In addition the authors have included a comprehensive and convenient command reference.

*M&A Information Technology Best Practices* Que Publishing

Get real-world guidance-direct from the Microsoft Windows Server 2003 team-for planning and deploying an upgrade from Windows NT 4.0 to Windows Server 2003 for your small or medium sized business. This book delivers straightforward, step-by-step instructions on how to upgrade to an Active Directory directory service environment; migrate your DHCP, WINS, file, print, remote access, and Web server roles; and implement Group Policy-based administration. Whether you support 10 or 1,000 users, you get the detailed information-plus evaluation software-you need to put Windows Server 2003 to work right away. Discover how to: \* Upgrade to a Windows Server 2003 Active Directory domain to improve network services while simplifying administration \* Migrate file servers, assess storage needs, and set permission types for migrated data and files \* Merge print servers and move print queues, drivers, and printer ports to the new Windows environment \* Improve mobile worker connectivity with dial-up and VPN remote access \* Transfer Web site content and settings to Microsoft Internet Information Services (IIS) 6.0 \* Consolidate network resources-and lower ownership costs-by migrating WINS and DHCP services \* Configure the Group Policy Management Console (GPMC) to administer environmental settings and privileges for users and computers Windows Server 2003 evaluation software inside! CD features: \*180-day evaluation version of Microsoft Windows Server 2003, Standard Edition For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

*Building Portals, Intranets, and Corporate Web Sites Using Microsoft Servers* John Wiley & Sons

Learn from Pro SharePoint Migration on how to migrate your existing farm - infrastructure, upgrade approaches, code, branding, and impact of new features of SharePoint 2010 - in a strategic way that results in smooth transition. Noted author Sahil Malik, with Srini Sistla, work together to provide detailed strategies and tools to assess, plan and execute a SharePoint 2010 migration that is efficient and cost-effective—and that doesn't use expensive third-party software. The "clean slate" approach embraced by this book, coupled with flexible tools designed by Microsoft and the author, will provide you with the statistics, charts, and diagrams necessary to perform a meaningful assessment of your current SharePoint 2007 environment. You'll then be able to plan the lowest-cost, least-hassle way to migrate your current environment, and its applications and data, to SharePoint 2010, and how to map your existing use of SharePoint 2007 to the new features and enhancements in SharePoint 2010. Pro SharePoint Migration will help you: Gain a better understanding of high level comparison and changes you need to learn between the two versions To migrate or not? Learn about new functionality that might replace your existing custom built code or non-code based solutions. Build a strong toolset to create, update, administer, and migrate 90% of the most commonly used SharePoint objects Grasp the intricacies of the SharePoint 2010 application programming interface (API) Become a better SharePoint 2010 administrator in your newly-migrated environment

**Mastering Active Directory** Cisco Press

"Microsoft Office Project Server 2007 is an extremely advanced and dynamic toolset requiring fundamental organizational inspection. Rob and Dave provide an equally deep and unique perspective of this powerful solution." --Daniel T. Renier, Principal Consultant, Milestone Consulting Group, Inc.

*Site Reliability Engineering* Course Technology

The only Windows 7 book upgraders need! Switching to Microsoft Windows 7? Here's all the help you'll ever need! Learn how to move from Windows XP or Windows Vista quickly and painlessly... discover the fast, efficient "Windows 7 way" to perform every common task... do more with your PC than you ever could before! It's all here... everything from Family Safety to Photo Gallery, to search to security! Every Windows 7 upgrader needs a friendly expert to show them the ropes. With this book, you've got yours! Discover what's different about Windows 7—and what hasn't changed from Vista and XP Plan for the easiest possible upgrade Migrate your applications and data, painlessly Find everything fast, with Windows 7's supercharged search tools Use Microsoft's latest new applications—including the downloadable, free Live Essentials Set up Windows 7 networks, and connect Windows 7 computers to existing networks Use Windows 7's powerful new virtual hard disk feature And much more...