
Mapping Drives With Group Policy

Exam Ref 70-411
Microsoft Windows 7 Administrator's Reference
Exam 70-411 Administering Windows Server 2012
Exam Ref 70-698 Installing and Configuring Windows 10
Configuring Citrix MetaFrame XP for Windows
70-411 Administering Windows Server 2012 R2 Lab Manual
Mastering Windows Group Policy
Windows Small Business Server 2008 Unleashed
Mastering Microsoft Windows Server 2008 R2
Windows Server 2016 Cookbook
MCSA 70-742 Cert Guide
Microsoft Windows XP Power Productivity
Training Guide
Administering Windows Server 2012 R2
Citrix MetaFrame XP
Windows Server 2012 R2 Administrator Cookbook
MCSA 70-410 Cert Guide R2
Training Guide Administering Windows Server 2012 R2 (MCSA)
Terminal Services for Microsoft Windows Server 2003
Mastering Windows Server 2019
MCITP: Windows Server 2008 Server Administrator Study Guide
Securing Microsoft Terminal Services
Windows Server 2016 Administration Cookbook
Windows Server 2019 Cookbook
Group Policy
Identity with Windows Server 2016: Microsoft 70-742 MCSA Exam Guide
Mastering Windows Server 2012 R2
The Real MCTS/MCITP Exam 70-647 Prep Kit
Windows Server Hacks
Mastering Microsoft Windows Small Business Server 2008
Exam 70-643 Windows Server 2008 Applications Infrastructure Configuration
Windows Group Policy Troubleshooting
Inside Citrix MetaFrame XP
MCSE Designing a Windows Server 2003 Active Directory and Network
Infrastructure(Exam 70-297)
Windows Small Business Server 2011 Administrator's Companion
Mastering Windows Server 2022
Learning Windows Server 2003
IT Professional's Guide to Desktop Control
Mastering Active Directory

NEAL GRANT

Exam Ref 70-411 Wiley Prepare for Microsoft Exam 70-698—and help demonstrate your real-world mastery of installing, configuring, managing, and maintaining Windows 10 core services. Designed for experienced IT professionals ready to advance their status, this Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the MCSA level. Focus on the expertise measured by these objectives:

- Implement Windows
- Configure and support core services
- Manage and maintain Windows

This Microsoft Exam Ref:

- Organizes its coverage by exam objectives
- Features strategic, what-if scenarios to challenge you
- Assumes you have experience with installing, configuring, and locally managing and maintaining Windows 10 core services

Microsoft Windows 7 Administrator's

Reference Pearson Education

Exam 70-643, Windows Server 2008 Applications Platform Configuration. The newest iteration of the Microsoft Official Academic Course (MOAC)

program for network administration courses using Windows Server 2008 and mapping to the Microsoft Certified Technology Specialist (MCTS) 70-643 certification exam. The MOAC IT Professional series is the Official from Microsoft, turn-key Workforce training program that leads to professional certification and was authored for college instructors and college students. MOAC gets instructors ready to teach and students ready for work by delivering essential resources in 5 key areas: Instructor readiness, student software, student assessment, instruction resources, and learning validation. With the Microsoft Official Academic course program, you are getting instructional support from Microsoft; materials that are current, accurate, and technologically innovative to make course delivery easy. Call one of our MOAC Sales Consultants and request your sample materials today.

Exam 70-411

Administering Windows Server 2012 Packt Publishing Ltd

Find out how to isolate, understand, and solve problems encountered

when managing users and PCs on Windows. Learn from a Microsoft MVP with many years' experience supporting Windows users with their Group Policy issues. This book will help you face the complexity of real world hardware and software systems and the unpredictability of user behavior, so you can get to the heart of the problem and set it right. Windows Group Policy Troubleshooting is your best-practice guide to Group Policy, showing you all that it can achieve, and how to repair problems when they occur. What You'll Learn Understand how Group Policy works Take a simple step-by-step approach to troubleshooting problems Apply Group Policy in Office applications Absorb advanced Group Policy advice See expert tips and tricks related to Group Policy Who This Book Is For IT pros and system administrators are the audience for this book.

Exam Ref 70-698

Installing and Configuring Windows 10 John Wiley & Sons

Covers the critical information you'll need to know to score higher on your 70-290 exam! Set up and maintain Windows Server Update Services

(WSUS) Use the Group Policy Management Console (GPMC) intelligently select the appropriate disk storage technology when deciding between basic versus dynamic disks and between MBR versus GPT disks Take advantage of command-line tools such as DSADD, DSGET, DSMOD, DSMOVE, DSQUERY, and DSRM Discover the enhanced functionality of Microsoft Management Console (MMC) 3.0 under the R2 edition of Windows Server 2003 Harness the power of the increased security that Service Pack 1 (SP1) offers, such as the Security Configuration Wizard (SCW) and Access-based Enumeration filtering of network files and folders Perform bulk imports and exports of Active Directory user accounts using the CSVDE and LDIFDE command-line utilities Manage Windows Firewall settings under SP1 and R2 Configure shadow copies of shared folders so that users can easily retrieve previous versions of data files on their own

Configuring Citrix MetaFrame XP for Windows Pearson Education

One of the secrets to the ever-increasing popularity

of Windows Server can be found in the simplicity its administration. The easy-to-use GUI, consistent set of tools, and wizards that walk you through complex tasks allow you to install, configure and maintain Windows servers without any knowledge of programming or scripting languages or learning complicated command-line syntax. It's possible, in fact, to accomplish about 90% of all Windows administration without ever opening a command prompt or running a script! But what about the other ten percent of the time? While it's true that most common, day-to-day tasks of Windows administration can be performed from the GUI, it's not always the best way, especially with complex or repetitive tasks Scripts and command-line tools often provide a faster, more flexible approach. Windows Server Hacks reveals techniques that go well beyond basic management tasks found in most handbooks to help busy system administrators master the more powerful features of Windows Server. Windows Server Hacks focuses on scripts and other tools that will make your life as an administrator much

easier. These tools, or hacks--quick and dirty solutions to problems, or clever ways of doing things--were created by other professionals who've also had to struggle to find solutions to administering Windows environments. You'll save valuable time using their scripts, tools, tips, and advice. Plus, you can easily learn to customize the scripts to create even more powerful tools for your own, specific needs. The book includes secrets of the masters in such areas as Active Directory, User Management, Group Policy, DNS and DHCP, File and Print, IIS, performance and security. The hundred, industrial strength hacks in the book range from those that deal with general administration to more esoteric hacks in the areas of network deployment, patch management, and backup and recovery. No matter which Windows server you use--NT, IIS, 2000, or 2003--this book will put the knowledge and expertise of veteran system administrators and hackers to work for you. Windows Server Hacks will make your life easier while expanding your understanding of the

capabilities of Windows Server.

70-411 Administering Windows Server 2012 R2 Lab Manual The Brian

Madden Company, LLC

Enhance and secure your

datacenter with Microsoft

Windows Server 2019 Key

Features Updated with

four new chapters on

Active Directory, DNS and

DHCP, group policy, and

troubleshooting Design

and implement Microsoft

Server 2019 in an

enterprise environment

Learn how to use

Windows Server to create

secure and efficient

networks Book

Description Written by a

nine-time Microsoft MVP

award winner with over

twenty years of

experience working in IT,

Mastering Windows Server

2019 is a hands-on guide

for anyone looking to

keep their skills up to

date. This third edition

comes with four new

chapters to provide you

with the in-depth

knowledge needed to

implement and use this

operating system in any

environment. Centralized

management, monitoring,

and configuration of

servers are key to an

efficient IT department.

This book delves into

multiple methods for

quickly managing all your

servers from a single

pane of glass' — the

ability to monitor different

servers across a network

using Server Manager,

Windows PowerShell, and

even Windows Admin

Center — from anywhere.

Despite the focus on

Windows Server 2019

LTSC, you will still explore

containers and Nano

Server, which are more

related to the SAC of

server releases. This

additional coverage will

give you insights into all

aspects of using Windows

Server 2019 in your

environment. This book

covers a range of remote

access technologies

available in this operating

system, teaches

management of PKI and

certificates, and

empowers you to

virtualize your datacenter

with Hyper-V. You will also

discover the tools and

software included with

Windows Server 2019 that

assist in the inevitable

troubleshooting of

problems that crop up.

What you will learn Work

with Server Core and

Windows Admin Center

Secure your network and

data with modern

technologies in Windows

Server 2019 Understand

containers and

understand when to use

Nano Server Discover new

ways to integrate your

datacenter with Microsoft

Azure Reinforce and

secure your Windows

Server Virtualize your

datacenter with Hyper-V

Explore Server Manager,

PowerShell, and Windows

Admin Center Centralize

your information and

services using Active

Directory and Group

Policy Who this book is for

If you are a system

administrator or an IT

professional designing

and deploying Windows

Server 2019, this book is

for you. It will be

particularly useful for

sysadmins who've worked

with older versions of

Microsoft Server or those

who want to stay up to

date with new

developments. Prior

experience with Windows

Server operating systems

and familiarity with

networking concepts is a

must.

Mastering Windows Group

Policy John Wiley & Sons

A completely updated

version of the bestselling

first edition, this is a real-

world field guide that

details the design and

deployment of MetaFrame

XP environments. Written

from years of practical

experience, it provides

readers with the insight

needed to tackle tough

design issues, including

printing, replicated data

stores, NFuse classic,

server farm design, and

coexistence with
MetaFrame 1.8.

Illustrations.

*Windows Small Business
Server 2008 Unleashed*

Elsevier

Check out the new Hyper-
V, find new and easier

ways to remotely connect
back into the office, or

learn all about Storage
Spaces—these are just a

few of the features in
Windows Server 2012 R2

that are explained in this
updated edition from

Windows authority Mark
Minasi and a team of

Windows Server experts
led by Kevin Greene. This

book gets you up to speed
on all of the new features

and functions of Windows
Server, and includes real-

world scenarios to put
them in perspective. If

you're a system

administrator upgrading
to, migrating to, or

managing Windows

Server 2012 R2, find what
you need to do the job in

this complete resource.

Learn all about: Installing
or upgrading to and

managing Windows

Server 2012 R2

Understanding Microsoft

NIC teams 2012 and

PowerShell Setting up via
GUI or updated Server

Core 2012 Migrating,

merging, and modifying

your Active Directory

Managing address spaces

with IPAM Understanding

new shared storage,

storage spaces, and

better tools Controlling

access to file shares—a

new and improved

approach Using and

administering Remote

Desktop, Virtual Desktop,

and Hyper-V®

Mastering Microsoft

Windows Server 2008 R2

Apress

Master Windows Server

2008 and navigate every

detail of Microsoft's new

MCITP: Windows Server

2008 Server Administrator

exam with the information

in MCITP: Windows Server

2008 Administration

Study Guide (Exam

70-646, with CD). Learn

the infrastructure, Web,

and IT application servers

and also how to use

scripts and batch files to

accomplish tasks on a

regular basis. As a Server

Administrator, you will

understand how to

manage the server

operating system, file,

and directory services,

distribute software,

patches, and updates,

profile and monitor

assigned servers, and

troubleshoot. For

Instructors: Teaching

supplements are available

for this title.

Windows Server 2016

Cookbook Microsoft Press

Your comprehensive, one-

volume guide to planning,

deployment, and

administration. Get the

critical information you

need to build and manage

a network with Windows

Small Business Server

2011. This essential,

single-volume reference

delivers detailed guidance

to the features,

capabilities, and

components offered in

both the Standard and

Premium Editions. Gain

the real-world insights,

workarounds, and

troubleshooting tactics

you need for on-the-job

results. Discover how to:

Plan network

infrastructure by

evaluating your

organization's business

needs Build a fault-

tolerant and cost-effective

network Use virtualization

with Hyper-V virtualization

to install and manage

your network efficiently

Migrate an existing

network from Small

Business Server 2003 or

later Manage file storage,

and configure disks for

data integrity and

redundancy Configure

email and SMTP with

Microsoft Exchange

Server 2010 Organize and

centralize security

administration through

Group Policy preferences

Set up remote access

through the web portal or

with a VPN Tune your

system to its optimum

performance level

MCSA 70-742 Cert Guide

Syngress

Describes Windows Server 2003, including how to install it, how to create and manage user accounts, with particular attention to Active Directory, how to manage access to system resources such as printers and files, and how to configure and manage its many subsystems.

Microsoft Windows XP Power Productivity

Addison-Wesley

Professional

This exam is designed to validate skills as a Windows Server 2008 Enterprise Administrator. This exam will fulfill the Windows Server 2008 IT Professional requirements of Exam 70-647. The Microsoft Certified IT Professional (MCITP) on Windows Server 2008 credential is intended for information technology (IT) professionals who work in the complex computing environment of medium to large companies. The MCITP candidate should have at least one year of experience implementing and administering a network operating system in an environment that has the following characteristics: 250 to 5,000 or more users; three or more physical

locations; and three or more domain controllers. A MCITP Enterprise Administrator is responsible for the overall IT environment and architecture, and translates business goals into technology decisions and designs mid-range to long-term strategies. The enterprise administrator is also responsible for infrastructure design and global configuration changes. * Targeted at MCSE/MCSA upgraders AND new MCITP certification seekers. * Interactive FastTrack e-learning modules help simplify difficult exam topics * Two full-function ExamDay practice exams guarantee double coverage of all exam objectives * Free download of audio FastTracks for use with iPods or other MP3 players * THE independent source of exam day tips, techniques, and warnings not available from Microsoft * Comprehensive study guide guarantees 100% coverage of all Microsoft's exam objectives Training Guide Pearson Education
The Keys to Your Productivity Are Right There, Inside Windows
Windows XP is packed

with utilities and other features that can help you work smarter and faster. The trick is knowing what they are and how and when to use them. Microsoft Windows XP Power Productivity teaches you how to leverage these tools to automate, customize, and troubleshoot your system, and to harness its power most effectively. This is a must-read book for power users and system administrators; it also offers a path that ambitious beginners can follow to achieve expertise. Coverage includes: Performing network, automated, and unattended installations Controlling Windows XP startup and shutdown Managing printing Auditing the system Adding and removing OS components Understanding and managing the Registry Working with Device Manager Setting up and troubleshooting incoming and outgoing connections Hosting FTP sites Performing backups and recovering from disasters Managing users and groups Setting up, monitoring, and managing remote access Configuring and optimizing TCP/IP Managing certificates

Configuring VPN connections Encrypting your files Is Your PC Holding You Back? Don't settle for making yourself more productive; do the same for your PC. Microsoft Windows XP Power Optimization, also from Sybex, shows you how to get more speed and power out of your current equipment, simply by tuning your Windows setup.

Administering Windows Server 2012 R2 Pearson IT Certification

Windows Server 2012 R2 Administrator Cookbook Packt Publishing Ltd

Citrix MetaFrame XP Packt Publishing Ltd

Windows Small Business Server 2008 provides all the tools small companies need to improve collaboration, enhance productivity, and manage and secure all their information. In this book, a team of leading SBS experts brings together the in-depth knowledge and real-world insights you need to make the most of this state-of-the-art product. Microsoft Most Valuable Professionals Eriq Neale and his colleagues cover every facet of planning, deploying, and managing SBS 2008. The authors begin by showing how to

install and configure SBS 2008 for maximum efficiency, performance, and ease of administration. You'll learn how to securely utilize SBS 2008's comprehensive Internet, file, and print services; simplify and automate both server and workstation management; and take full advantage of both SharePoint collaboration and Exchange communication tools. This book is packed with expert tips, tricks, and troubleshooting techniques drawn from the authors' unsurpassed experience helping companies succeed with SBS. Whether you're a full-time IT professional or a power user who's managing SBS in your spare time, it will be your most valuable resource. Detailed information on how to... Plan, install, configure, and customize SBS 2008 in any environment Set up and manage SBS 2008-based networks, Web access, and collaboration—including SharePoint Services 3.0 Leverage Remote Web Workplace and other advanced remote access solutions Manage email and other communications with SBS 2008's built-in Microsoft

Exchange Server 2007 Centrally control Windows Vista, Windows XP, and other clients Seamlessly integrate Macintosh computers into your Windows network Protect your servers and workstations against both internal and external threats Prepare backups and disaster recovery plans you can actually use in an emergency Streamline and automate administration using Microsoft PowerShell

Windows Server 2012 R2 Administrator Cookbook Packt Publishing Ltd

This book contains more than 65 recipes that will equip you with what you need to know to work with Windows 2016 Server. This book will help you learn how to administrate your Windows Server for optimal performance. Key Features A focussed guide to help you with the core functionalities of Windows Server 2016 Explore tasks that will help you build a datacenter from scratch using Windows Server 2016 Step-by-step instructions for common Windows Server administration duties

Book Description Windows Server 2016 is an operating system designed to run on servers. It supports enterprise-level data

storage, communications, management, and applications. This book contains specially selected, detailed help on core, essential administrative tasks of Windows Server 2016. This book starts by helping you to navigate the interface of Windows Server 2016, and quickly shifts gears to implementing roles that are necessarily in any Microsoft-centric datacenter. This book will also help you leverage the web services platform built into Windows Server 2016, available to anyone who runs this latest and greatest Server operating system. Further, you will also learn to compose optimal Group Policies and monitor system performance and IP address management. This book will be a handy quick-reference guide for any Windows Server administrator, providing easy to read, step-by-step instructions for many common administrative tasks that will be part of any Server Administrator's job description as they administer their Windows Server 2016 powered servers. The material in the book has been selected from the content of Packt's Windows Server

2016 Cookbook by Jordan Krause to provide a specific focus on key Windows Server administration tasks. What you will learn Become skilled in the navigation of Windows Server 2016, and explore the technologies and options that it provides Build the infrastructure required for a successful Windows Server network Move away from those open-source web server platforms and start migrating your websites to Server 2016's Internet Information Services today Provide a centralized point for users to access applications and data by configuring Remote Desktop Services Compose optimal Group Policies Who this book is for This book is for system administrators or IT professionals who want the skills to manage and maintain the core infrastructure of a Windows Server 2016 environment. Prior experience in Windows Server 2012 R2 environments will be helpful.

MCSA 70-410 Cert Guide R2 John Wiley & Sons
Microsoft Windows 7 Administrators Reference covers various aspects of Windows 7 systems,

including its general information as well as installation and upgrades. This reference explains how to deploy, use, and manage the operating system. The book is divided into 10 chapters. Chapter 1 introduces the Windows 7 and the rationale of releasing this operating system. The next chapter discusses how an administrator can install and upgrade the old operating system from Windows Vista to Windows 7. The deployment of Windows 7 in an organization or other environment is then explained. It also provides the information needed to deploy Windows 7 easily and quickly for both the administrator and end users. Furthermore, the book provides the features of Windows 7 and the ways to manage it properly. The remaining chapters discuss how to secure Windows 7, as well as how to troubleshoot it. This book will serve as a reference and guide for those who want to utilize Windows 7. Covers Powershell V2, Bitlocker, and mobility issues Includes comprehensive details for configuration, deployment, and troubleshooting Consists of content written for system administrators by

system administrators

**Training Guide
Administering
Windows Server 2012
R2 (MCSA)** Packt
Publishing Ltd

Syngress's best-selling Citrix MetaFrame author to deliver world class support for this new product As the newest member of the Citrix MetaFrame product family, Citrix MetaFrame XP and recent add-on Feature Release 1 is making a slash in the IT community. Configuring Citrix MetaFrame XP for Windows offers system administrators and network engineers an in-depth look at configuring, optimizing, implementing and troubleshooting their Windows applications deployed using Citrix MetaFrame XP. Real-world examples and step-by-step exercises will help system administrators maximise the capabilities of this revolutionary product from Citrix. The only book to-date to provide comprehensive coverage of the eagerly awaited Feature Release 1 add-on Citrix MetaFrame is a rapidly growing technology; as companies adopt thin-client technology, the number of Certified Citrix Administrators (CCAs) is set to skyrocket

Unrivalled web based support at solutions@syngress.com

**Terminal Services for
Microsoft Windows
Server 2003** Pearson
Education

Efficiently manage and administer enterprise environments using Microsoft Windows Server 2019 Key FeaturesLeverage Windows Server 2019 to improve enterprise workflow efficiency and increase productivityDeliver enterprise-grade cloud services that can be applied in your infrastructureGet up and running with PowerShell and the all-new Hyper-V improvementsBook Description Do you want to get up and running with essential administrative tasks in Windows Server 2019? This second edition of the Windows Server 2019 Cookbook is packed with practical recipes that will help you do just that. The book starts by taking you through the basics that you need to know to get a Windows Server operating system working, before teaching you how to navigate through daily tasks using the upgraded graphical user interface (GUI). You'll then learn how to compose an optimal Group Policy and

perform task automation with PowerShell scripting. As you advance, you'll get to grips with faster app innovation, improved Windows security measures, and hybrid cloud environments. After you've explored the functions available to provide remote network access to your users, you'll cover the new Hyper-V enhancements. Finally, this Windows Server book will guide you through practical recipes relating to Azure integration and important tips for how to manage a Windows Server environment seamlessly. By the end of this book, you'll be well-versed with Windows Server 2019 essentials and have the skills you need to configure Windows services and implement best practices for securing a Windows Server environment. What you will learnGet up and running with Windows Server 2019's new featuresInstall, configure, and administer Windows Server 2019 effectivelyConfigure the server to host any enterprise applicationDiscover ways to manage a server without a GUIsafeguard your virtual machines in the event of server

failureExplore new ways to integrate Windows Server with Microsoft AzureDeploy Windows containers using DockerWho this book is for This Windows Server 2019 book is for system administrators and IT professionals who have basic experience in Windows environments and are interested in acquiring the skills and knowledge needed to manage and maintain the core infrastructure required for a Windows Server 2019 environment. *Mastering Windows Server 2019* Syngress Best-selling authors and expert instructors Don Poulton and David Camardella share preparation hints and test-taking tips, helping you identify areas of

weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. The book presents you with an organised test preparation routine through the use of proven series elements and techniques. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. Review questions help you assess your knowledge, and a final preparation chapter guides you through tools and resources to help you craft your final study plan.

The companion CD contains the powerful Pearson IT Certification Practice Test engine, complete with hundreds of exam-realistic questions. The assessment engine offers you a wealth of customisation options and reporting features, laying out a complete assessment of your knowledge to help you focus your study where it is needed most. Well-regarded for its level of detail, assessment features, and challenging review questions and exercises, this study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time. The CD contains two free, complete practice exams.

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