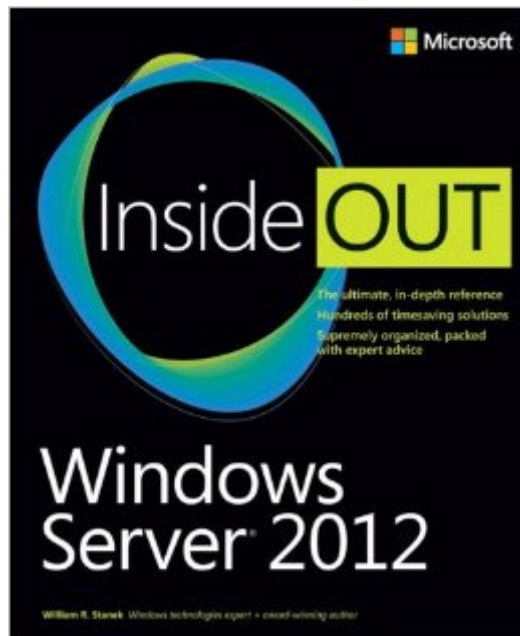## The book was found

Windows Server 2012 Inside Out

Synopsis

Dive inâ "and discover how to really put Windows Server 2012 to work! This supremely organized reference packs the details you need to plan and manage a Windows Server 2012 implementationâ "including hundreds of timesaving solutions, troubleshooting tips, and workarounds. Learn how the experts tackle Windows Server 2012â "and challenge yourself to new levels of mastery. Topics include: Managing Windows Server 2012 systems Storage and file systems TCP/IP networking DHCP and DNS Active Directory Group Policy Security and access Troubleshooting hardware Performance monitoring and tuning Backup and recovery

Book Information

Series: Inside Out

Paperback: 1584 pages

Publisher: Microsoft Press; 1 edition (January 25, 2013)

Language: English

ISBN-10: 0735666318

ISBN-13: 978-0735666313

Product Dimensions: 7.3 x 2.2 x 8.9 inches

Shipping Weight: 5 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 starsÂ Â See all reviewsÂ (51 customer reviews)

Best Sellers Rank: #216,369 in Books (See Top 100 in Books)   #67 inÂ Books > Computers & Technology > Business Technology > Windows Server   #83 inÂ Books > Computers & Technology > Networking & Cloud Computing > Data in the Enterprise > Client-Server Systems   #201 inÂ Books > Computers & Technology > Operating Systems > Windows > Windows Desktop

Customer Reviews

I've read a lot of books by William Stanek on Windows Server and Exchange Server so I was already familiar with the author. Having read a lot of technical books, I knew this book was going to be thick and heavy but I still didn't fully imagine this book to be this huge. It weighs more than 5.2 lbs so this is not something you'd want to put in your backpack for reference on the road.This is a great reference book on Windows Server 2012. It not only covers new features that were introduced with Windows Server 2012 but also covers a wide range of topics, from file system to networking and even Active Directory.If you want to buy one book for Windows Server 2012 that covers nearly everything, this should be it. Please note that this is not merely an introduction to Windows Server but a very in-depth look inside the latest offering from Microsoft. The book assumes some

experience with the Windows Server platform - not necessary with version 2012 but any prior (but recent) versions of the Windows Server (e.g. 2003/2008).When I'm looking at purchasing a book such as this one, before I make my final decision, I make sure that an eBook is offered free of charge with the purchase of the physical book. I like reading technical books in physical form because sometimes graphs, tables and programming code don't layout nicely on the Kindle. But I'm also spoiled by the luxury of having access to the electronics editions of the physical books that I'm reading - especially those that are this thick and heavy. Another reason I like having access to eBooks on technical topics is so I can quickly search for very specific texts - it's much quicker and more complete than index at the end of a physical book.

I have read other books by Stanek and they've been quite good. I did not read the entire 1500+ page book that I am reviewing now. Why? Well, it is 1500 pages and a technical book. Further, I am a technical writer for Microsoft and I know most of what is in this book already. However, I am not personal friends with the author, so I don't consider this review biased in favor of the author. I like his work. In this book, he attempts to cover everything. He does not take on just "What is new" - he attempts to cover the whole product. That is not an easy job, but he does it admirably. Is everything here? No. I can only imagine that this would be more of an encyclopedia set if everything was here. I think the thing that I have to offer is covered well, what is maybe overkill, and what could be covered better:1. What is covered well?+ Boot configuration and troubleshooting (very, very good stuff!)+ Troubleshooting hardware / devices and device drivers+ Basic Active Directory Design+ Registry+ Performance (big section and some beyond what I would do, but I cannot call it overkill)+ RAID is covered well enough because most people use hardware RAID (there is not a ton of that in here)2. What is maybe overkill?= Taskpads (they are fairly unreliable and unpopular, in my experience)= Disk and File systems (hard to judge, but there sure is a lot on this topic)3.What is maybe missing? Okay, it is 1530 pages, so asking for more seems ridiculous. I am not asking for more!

Windows Command-Line for Windows 8.1, Windows Server 2012, Windows Server 2012 R2 (Textbook Edition) (The Personal Trainer for Technology) WINDOWS 10: WINDOWS 10 COMPANION: THE COMPLETE GUIDE FOR DOING ANYTHING WITH WINDOWS 10 (WINDOWS 10, WINDOWS 10 FOR DUMMIES, WINDOWS 10 MANUAL, WINDOWS ... WINDOWS 10 GUIDE) (MICROSOFT OFFICE) Windows Group Policy: The Personal Trainer for Windows Server 2012 and Windows Server 2012 R2 Windows Server 2012 Inside Out Windows 10:

The Ultimate User Guide To Microsoft's New Operating System - 33 Amazing Tips You Need To Know To Master Windows 10! (Windows, Windows 10 Guide,General Guide) Windows 10 For Beginners: Simple Step-by-Step Manual On How To Customize Windows 10 For Your Needs.: (Windows 10 For Beginners - Pictured Guide) ... 10 books, Ultimate user guide to Windows 10) Group Policy: Management, Troubleshooting, and Security: For Windows Vista, Windows 2003, Windows XP, and Windows 2000 Windows Server 2016: Server Infrastructure (IT Pro Solutions) Bundle: MCITP Guide to Microsoft Windows Server 2008, Server Administration, Exam #70-646 + Web-Based Labs Printed Access Cards Beginning SQL 2012 Joes 2 Pros Volume 1: The SQL Queries 2012 Hands-On Tutorial for Beginners (SQL Exam Prep Series 70-461 Volume 1 Of 5) (SQL Queries 2012 Joes 2 Pros) Mastering Windows Server 2012 R2 Windows Server 2012 Unleashed Exam Ref 70-410 Installing and Configuring Windows Server 2012 R2 (MCSA) Installing and Configuring Windows Server 2012 R2 (Complete Lab Manual): Step by Step Guide With Virtual Machine Setup Training Guide Installing and Configuring Windows Server 2012 R2 (MCSA) (Microsoft Press Training Guide) MCSA 70-410 Cert Guide R2: Installing and Configuring Windows Server 2012 (Cert Guides) Windows Server 2012 Hyper-V Installation and Configuration Guide Training Guide Installing and Configuring Windows Server 2012 R2 (MCSA): MCSA 70-410 (Microsoft Press Training Guide) Windows Server 2012 Pocket Consultant Exam Ref 70-411 Administering Windows Server 2012 R2 (MCSA)