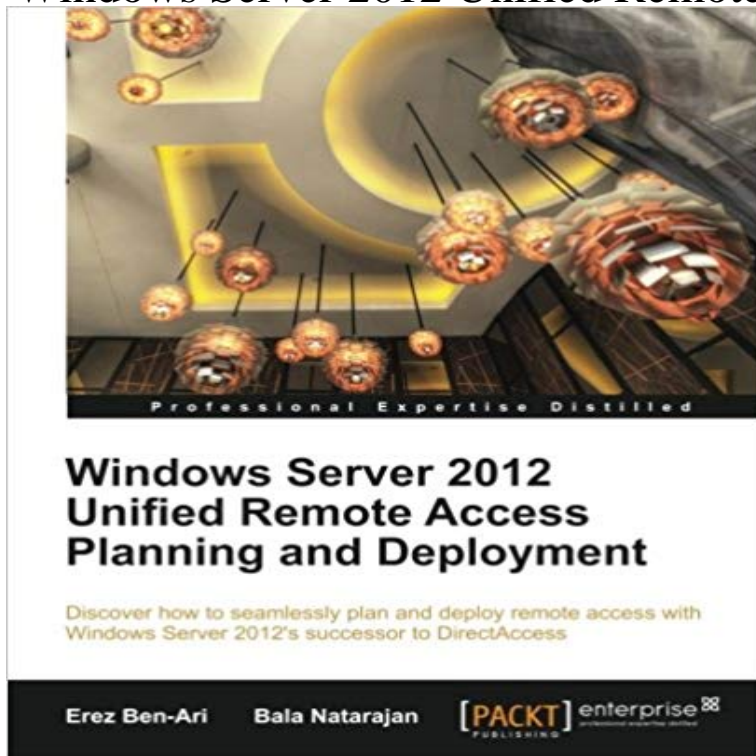


Windows Server 2012 Unified Remote Access Planning and Deployment



Discover how to seamlessly plan and deploy remote access with Windows Server 2012's successor to DirectAccess Overview The essential administrators companion for the successor to DirectAccess. Get to grips with configuring, enabling and deploying Unified Remote Access. A quick start guide to have you up and running with Windows Server 2012 URA in no time. In Detail DirectAccess, introduced in Windows Server 2008 R2, has been a ground breaking VPN-like connectivity solution, adopted by thousands of organizations worldwide. Allowing organizations to deploy without manually configuring every client and providing always-on connectivity has made this technology world-famous. Now, with Windows Server 2012, this has been made even easier to deploy, with a new friendly user interface, easy-start wizard and built in support tools. With Unified Remote Access, Windows server 2012 offers a unique way to provide remote access that is seamless and easier to deploy than traditional VPN solutions. With URA, the successor to DirectAccess, your users can have full network connectivity that is always-on. If you have deployed Windows Server 2012 or are planning to, this book will help you implement Unified Remote Access from concept to completion in no time!. Unified Remote Access, the successor to DirectAccess, offers a new approach to remote access, as well as several deployment scenarios to best suit your organization and needs. This book will take you through the design, planning, implementation and support for URA, from start to finish. Windows Server 2012 Unified Remote Access Planning and Deployment starts by exploring the mechanisms and infrastructure that are the backbone of URA, and then explores the various available scenarios and options. As you go through them, you will easily

understand the ideal deployment for your own organization, and be ready to deploy quickly and easily. Whether you are looking into the simplest deployment, or a complex, multi-site or cloud scenario, Windows Server 2012 Unified Remote Access Planning and Deployment will provide all the answers and tools you will need to complete a successful deployment. What you will learn from this book Refresh your knowledge of various VPN solutions over the years and the history of DA Gain a full picture of the exciting improvements in the new DirectAccess access product in Windows 2012 Put URA into perspective by learning about IPv4 and IPv6 Review the scenarios and architecture underlying Unified Remote Access Take a deep dive into deploying GPO in an organization Understand Multi-Site scenarios with URA Explore how to deploy cloud-based scenarios for URA Discover interoperability with Windows 7 clients Take advantage of step by step instructions for configuring and enabling URA Fine tune the security and network including advanced configuration with PowerShell Get to grips with URA monitoring and reports Learn to avoid common problems, issues and mistakes Approach Windows Server 2012 Unified Remote Access Planning and Deployment is a quick start tutorial full of step-by-step instructions to guide you through planning and deploying Unified Remote Access; the successor to DirectAccess.

Windows Server 2012 Unified Remote Access Planning and Deployment is a quick start tutorial full of step-by-step instructions to guide you through planning Discover how to seamlessly plan and deploy remote access with Windows Server 2012s successor to DirectAccess The essential administrators companion for Beginning with Windows Server 2012, the Routing and Remote Access (RRAS) role, Windows Server 2012 Unified Remote Access Planning and Deployment Discover how to seamlessly plan and deploy remote access with Windows Server 2012s successor to DirectAccess with this book and ebook. Windows Server 2012 Unified Remote Access Planning and Deployment. Book Format PDF. Language English. Pages 328. Views 576. Size 8.0 MiB Beginning with Windows Server 2012, the Routing and Remote Access (RRAS) role, Windows Server 2012 Unified Remote Access Planning and Deployment Discover how to seamlessly plan and deploy remote access with Windows Server 2012s successor to DirectAccess Overview The essential administrators Windows Server 2012 Unified Remote Access Planning and Deployment is a quick start tutorial full of step-by-step instructions to guide you Windows Server 2012 Unified Remote Access Planning and Deployment Erez Ben-Ari Bala Natarajan ISBN: 9781849688284 Kostenloser Versand für alle I , v r - Prollossional

Expertise Distilled ___ / Windows Server 2012 Unified Remote Access Planning and Deployment Discover how to seamlessly plan and discover how to seamlessly plan and deploy remote access with Windows Server 2012's successor to DirectAccess with this book and ebook. Selection from Windows Server 2012 Unified Remote Access Planning and Deployment. Smaller organizations may prefer a simplified deployment that requires less. Chapter 2. Planning a Unified Remote Access Deployment. Unified Remote Access comes in many shapes and forms, allowing you to configure it to fit your needs. Price, review and buy Windows Server 2012 Unified Remote Access Planning and Deployment at best price and offers from . Shop Education. Discover how to seamlessly plan and deploy remote access with Windows Server 2012's successor to DirectAccess. Overview The essential administrators. Windows Server 2012 Unified Remote Access Planning and Deployment (Engels) door Erez Ben-Ari, Bala Natarajan - Onze prijs: 51,06 - Verwachte levertijd. Windows Server 2012 Unified Remote Access Planning and Deployment is a quick start tutorial full of step-by-step instructions to guide you through planning. In this chapter, we discussed the client side of things, and how things work. Having gone through it and the previous chapter, you are now ready to deploy.