

Windows Server 2008 Server Administrator Lab Manual

Windows Server 2012

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Windows Server 2012, codenamed "Windows Server 8", is the ninth major version of the Windows NT operating system produced by Microsoft to be released under the Windows Server brand name. It is the server version of Windows based on Windows 8 and succeeds the Windows 7-based Windows Server 2008 R2, released nearly three years earlier. Two pre-release versions, a developer preview and a beta version, were released during development. The software was officially launched on September 4, 2012, which was the month before the release of Windows 8. It was succeeded by Windows Server 2012 R2. Mainstream support ended on October 9, 2018, and extended support ended on October 10, 2023. It is eligible for the paid Extended Security Updates (ESU) program, which offers continued security updates until...

Microsoft Windows version history

Windows Server 2008 Datacenter (32-bit and 64-bit) Windows Server 2008 for Itanium-based Systems (IA-64) Windows HPC Server 2008 Windows Web Server 2008 (32-bit

Microsoft Windows was announced by Bill Gates on November 10, 1983, 2 years before it was first released. Microsoft introduced Windows as a graphical user interface for MS-DOS, which had been introduced two years earlier, on August 12, 1981. The product line evolved in the 1990s from an operating environment into a fully complete, modern operating system over two lines of development, each with their own separate codebase.

The first versions of Windows (1.0 through to 3.11) were graphical shells that ran from MS-DOS. Windows 95, though still being based on MS-DOS, was its own operating system. Windows 95 also had a significant amount of 16-bit code ported from Windows 3.1. Windows 95 introduced multiple features that have been part of the product ever since, including the Start menu, the taskbar...

Dynamic Host Configuration Protocol

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The Dynamic Host Configuration Protocol (DHCP) is a network management protocol used on Internet Protocol (IP) networks for automatically assigning IP addresses and other communication parameters to devices connected to the network using a client-server architecture.

The technology eliminates the need for individually configuring network devices manually, and consists of two network components, a centrally installed network DHCP server and client instances of the protocol stack on each computer or device. When connected to the network, and periodically thereafter, a client requests a set of parameters from the server using DHCP.

DHCP can be implemented on networks ranging in size from residential networks to large campus networks and regional ISP networks. Many routers and residential gateways...

MSP360

releases to support for Windows Server imaging, Microsoft SQL Server and Exchange applications, and Bare Metal Restore for Windows Server and desktop operating

MSP360, formerly CloudBerry Lab, is a software and application service provider company that develops online backup, remote desktop and file management products integrated with more than 20 cloud storage providers.

MSP360 Backup and MSP360 Explorer are offered for personal use in a “freemium” model. Other products, including more advanced MSP360 Backup versions, are sold per license with free trials available. MSP360 Backup web service is a Backup-as-a-Service application with centralized management and monitoring that allows for Managed Service Providers and businesses backup and restore of desktops and servers.

MSP360 Backup supports Windows, Windows Server, macOS, and Linux operating systems and can work with Microsoft SQL Server and Exchange applications, and VMware and Microsoft Hyper...

Remote Desktop Protocol

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Remote Desktop Protocol (RDP) is a proprietary protocol developed by Microsoft Corporation which provides a user with a graphical interface to connect to another computer over a network connection. The user employs RDP client software for this purpose, while the other computer must run RDP server software.

Several clients exist for most versions of Microsoft Windows (including Windows Mobile but the support has ended), Linux (for example FreeRDP, Krdc, Remmina, Vinagre or rdesktop), Unix, macOS, iOS, Android, and other operating systems. RDP servers are built into the server and professional editions of Windows operating systems but not home editions; an RDP server for Unix and OS X also exists (for example xrdp). By default, the server listens on TCP port 3389 and UDP port 3389.

Microsoft...

Virtual PC

editions of Windows Server 2008, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Windows 8/8.1 Pro and Enterprise, and Windows 10 Pro, Enterprise

Virtual PC is a discontinued x86 emulator software for Microsoft Windows hosts and PowerPC-based Mac hosts. It was created by Connectix in 1997 and acquired by Microsoft in 2003, after which the program was renamed Microsoft Virtual PC. In July 2006, Microsoft released the Windows version free of charge. The Mac version was discontinued following the transition to Intel processors that same year.

In 2009, Microsoft released Windows Virtual PC, which is only compatible with Windows 7 hosts, and is the technical foundation for the latter's Windows XP Mode. Windows Virtual PC does not officially support MS-DOS or operating systems older than Windows XP Professional SP3 as guests. Virtual PC was discontinued in 2011 in favour of Hyper-V.

Hosts (file)

January 2017. ISBN 978-1-78728-988-8. "Hosts(5)

Linux manual page". "Linux Network Administrators Guide: Writing hosts and networks files". Retrieved May - The computer file hosts is an operating system file that maps hostnames to IP addresses. It is a plain text file. Originally a file named HOSTS.TXT was manually maintained and made available via file sharing by Stanford Research Institute for the ARPANET membership, containing the hostnames and address of hosts as contributed for inclusion by member organizations. The Domain Name System, first described in 1983 and implemented in 1984, automated the publication process and provided instantaneous and dynamic hostname resolution in the rapidly growing network. In modern operating systems, the hosts file remains an alternative name resolution mechanism, configurable often as part of facilities such as the Name Service Switch as either the primary method or as a fallback method.

Comparison of relational database management systems

Jira". jira.mariadb.org. "SQL Server Transaction Locking and Row Versioning Guide". "MySQL :: MySQL 5.6 Reference Manual :: 8.10.1 Internal Locking Methods"

The following tables compare general and technical information for a number of relational database management systems. Please see the individual products' articles for further information. Unless otherwise specified in footnotes, comparisons are based on the stable versions without any add-ons, extensions or external programs.

Visual Studio

available for Windows Server 2003 SP2, Windows XP SP3, Windows Vista SP2 and Windows Server 2008 SP2 and has support for Windows Server 2008 R2, as well

Visual Studio is an integrated development environment (IDE) developed by Microsoft. It is used to develop computer programs including websites, web apps, web services and mobile apps. Visual Studio uses Microsoft software development platforms including Windows API, Windows Forms, Windows Presentation Foundation (WPF), Microsoft Store and Microsoft Silverlight. It can produce both native code and managed code.

Visual Studio includes a code editor supporting IntelliSense (the code completion component) as well as code refactoring. The integrated debugger works as both a source-level debugger and as a machine-level debugger. Other built-in tools include a code profiler, designer for building GUI applications, web designer, class designer, and database schema designer. It accepts plug-ins that...

List of TCP and UDP port numbers

remote administration from external using HTTPS ... "Managing Windows Small Business Server 2008 Remote Web Workplace". Microsoft TechNet (published 2009-10-08)

This is a list of TCP and UDP port numbers used by protocols for operation of network applications. The Transmission Control Protocol (TCP) and the User Datagram Protocol (UDP) only need one port for bidirectional traffic. TCP usually uses port numbers that match the services of the corresponding UDP implementations, if they exist, and vice versa.

The Internet Assigned Numbers Authority (IANA) is responsible for maintaining the official assignments of port numbers for specific uses, However, many unofficial uses of both well-known and registered port numbers occur in practice. Similarly, many of the official assignments refer to protocols that were never or are no longer in common use. This article lists port numbers and their associated protocols that have experienced significant uptake.

http://development.digicelgroup.com/PDF/100712/14618QG/church_choir_rules_and-regulations.pdf
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