Remote Computing

Doris Gottschalk Duncan

Remote Access Networks and Services Oliver C. Ibe,1999-04-19 Expert Oliver C. Ibe provides you with the technical background you need to confidently select and implement the best remote access technologies for your company's network. He fills you in on everything you should know about how remote traffic is processed from source to network, and the technologies, services, and protocols it is likely to encounter along the way. He also acquaints you with all the remote access devices currently on the market, and describes, in detail, how each will perform with legacy networking services and technologies. With the help of numerous illustrations and time flow diagrams, and a complete glossary of technical terms, he provides clear, detailed coverage of: * xDSL, HFC, FTTC, FTTH, and other broadband access technologies. * Remote access performance with legacy and emerging technologies and services. * Remote access network security including basic security services, cryptographic systems, IP security protocols, and Web security. * Firewalls and firewall architectures. * Virtual Private Network (VPN) architectures and implementations. * VPN applications including intranets, extranets, and voice over IP. * Wireless remote access services. * Mobile data networking including CDPD, mobile IP, and short message services.

Computers and Remote Computing Services Doris Gottschalk Duncan, S. David Aviel, 1983

The Remote Computing Services Industry in the U.S. Doris Gottschalk Duncan, 1978

Windows Server 2008 R2 Remote Desktop Services Resource Kit Christa Anderson, Kristin Griffin, 2010-12-08 In-depth and comprehensive, this official Microsoft RESOURCE KIT delivers the information you need to plan, deploy, and administer Remote Desktop Services in Windows Server 2008 R2. You get authoritative technical guidance from those who know the technology best-leading industry experts and members of the Microsoft Desktop Virtualization Team. Coverage includes scenarios for Remote Desktop Services (formerly known as Terminal Services), virtualizing roles, setting up Remote Desktop Virtualization Host (RDVS), managing application compatibility, customizing and locking down the user experience, using Windows PowerShell for configuration and management, administering security features, deploying a farm, publishing resources, managing sessions, and other life cycle issues. In addition, the RESOURCE KIT CD features a fully searchable electronic version of the book, along with sample scripts, white papers, links to tools and videocasts, and other essential resources. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

Creating and Managing Virtual Machines and Networks Through Microsoft Azure Services for Remote Access Connection Dr. Hedaya Mahmood Alasooly,2021-02-04 Microsoft Azure, commonly referred to as Azureis a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through Microsoft-managed data centers. It provides software as a service (SaaS), platform as a service (PaaS) and infrastructure as a service (laaS) and supports many different programming languages, tools, and frameworks, including both Microsoft-specific and third-party software and systems. The major benefit of a remote desktop connection is being able to connect to your data from anywhere in the world. Your data is in one place that is easy to see and you no longer have to have software installed on your own computer. Azure is one of the best virtual computers and networks providers for remote desktop (RDP) connections. When you create Azure account, you pay as you go. You purchase Azure services with pay-as-you-go pricing. You pay only for what you use each month, with no upfront commitment, and cancel anytime. You must add your credit/debit card for billing to use pay as you go subscription. But I was looking for totally free subscription where I don't need to add my credit card for billing. I found there are two possible options for that: 1) A sandbox gives you access to Azure resources. Your Azure subscription will not be charged. The sandbox may only be used to complete training on Microsoft Learn. Creating the Azure Virtual machines using sandbox which is learning subscription, you can connect to the VM via RDP port but you cannot access to Internet through the Internet Explorer. 2) Alternatively Microsoft Azure provides a free \$100 credit for students accounts registered through university emails (free student subscription for around one year). There is internet access in the VM machine under this type of subscription. Azure documentations is too deep and it is hard to be understand creating and managing virtual computers and networks in Auzre for remote access connection by any beginner. So, I tried to outline in this report the most important topics as reference guide to assist the user to create and manage virtual computers and networks in Azure for remote access connection in simplified and clear way. This report will include the following parts: Getting free Azure subscription through Sandbox Microsoft Learn subscription (No credit card needed) Free 12 months, then pay-as-you-go Azure account subscription (Credit card needed) Student subscription (No debit/credit cards needed) How to get university email Virtual networks and virtual machines in Azure Quick start for PowerShell in Azure Cloud Shell Quick start with Azure PowerShell Installing Azure CLI on Windows and creating virtual machine Creating a Windows virtual machine in Azure Quick start to create a Linux virtual machine in the Azure portal Tutorial to create a NAT Gateway using the Azure portal and test the NAT service What is Azure Network Watcher? Network Watcher Agent Troubleshoot connections with Azure Network Watcher using the Azure portal Troubleshoot Azure VM connectivity problems Quick start to configure Load Balancer Quick start to configure VPN Gateway using Azure portal Tutorial to connect to a virtual machine using Azure Bastion Exercise to create Window Virtual Machine Exercise to create Ubuntu Virtual Machine

Remote Access Technologies for Library Collections: Tools for Library Users and Managers Fulkerson, Diane M.,2012-03-31 This book is crucial to

understanding changes and the new expectations that library users have in the 21st century, including identifying, implementing and updating new technologies, understanding copyright and fair use laws, creating metadata for access to digital collections, and meeting user needs--Provided by publisher.

Quick Guide for Obtaining Free Remote Desktop Protocol (RDP) Services Dr. Hidaia Mahmood Alassouli,2020-12-05 Remote Desktop Protocol (RDP) is a proprietary protocol developed by Microsoft 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.RDP refers to Remote Desktop protocol which connects your remotely connected computers or system over a RDP connected network. RDP gives a graphical interface to a client to be able to associate with another PC, system or network. RDP servers are built on Windows OS, but can be enabled to other OS as well. The major benefit of a remote desktop connection is being able to connect to your data from anywhere in the world. Your data is in one place that is easy to see and you no longer have to have software installed on your own computer. In Simple term RDP is a short form of Remote Desktop Protocol RDP specifies for home windows servers, it works as an icon to get in touch with an additional computer system, usually, it is utilized for attaching to a server organized in a data center to carry out jobs that typically do not need much user interaction and runs 24/7. Several of the extra usual uses of RDP servers are running bots, SEO devices, bitcoin mining, on-line video clip streaming, running forex trading software and so on. Most RDP servers providers that provide free services during trial period will request debit/credit card information, which is risky for us as they can claim any payment from the card. So that encouraged me to search for RDP services providers that can provide services during free trial period without requesting credit/debit card information. This report will investigate the possible ways to get free RDP server account or RDP server account at lowest cost. The report will consist from the following parts: 1.Some RDP Services Providers with free trials2.Some RDP servers providers that sell RDP with Credit Card, Debit Card, Bitcoin, PayPal or other E-wallets 3.Getting free RDP from freerdpserver.com4.Getting free RDP from Google Cloud5.Getting Google Cloud RDP/VPS for free for one month through Qwiklabs.com 6.Creating RDP through Alibabacloud.com7.Getting free RDP/VPS for seven days from CloudSigma.com8.Getting RDP/VPS through Microsoft Azure9.Getting Microsoft Azure RDP/VPS for free through Sandbox subscription10.How to get university email11. How to get RDP service for free through Microsoft Azure for students12. Getting free RDP from AWS Amazon13. How to get free RDP service with Amazon AWS Educate14. Some free websites that can be used to receive SMS online using numbers from some countries 15. Generating virtual debit/credit cards using namso gold CC BIN generator for verification of some online services accounts

Wörterbuch der Datentechnik / Dictionary of Computing Vittorio Ferretti,2013-03-08 Der FERRETTI bietet mehr als eine Übersetzungshilfe für deutsche und englische Fachbegriffe. 92.000 Stichwörter mit Kurzdefinitionen und Synonymen machen diese aktuelle Teilausgabe des erfolgreichen Wörterbuch der Elektronik, Datentechnik und Telekommunikation zum einzigartig umfassenden Nachschlagewerk der gesamten Informatik. Die 44.000 deutschen und 48.000 englischen Einträge decken zusätzlich die Hauptbegriffe der angrenzenden Fachgebiete und des allgemeinen Sprachgebrauchs ab. Zu insgesamt 94 Fachgebieten lassen sich alle datentechnischen Fragen schnell und kompetent lösen - ein schier unerschöpflicher Fundus für jeden, der hier nachschlägt.

Remote computing for program development Lucas George Lawrence, 1972

Windows Server 2012 Unified Remote Access Erez Ben-Ari,2012-01-01 Discover how to achieve seamless and easy to deploy remote access with Windows Server 2012's successor to DirectAccess in this essential guide for administrators.

Computers and Remote Computing Services Doris Gottschalk Duncan, S. David Aviel, 1983

Computerworld ,1979-09-24 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Complete Book of Remote Access Victor Kasacavage,2002-12-10 As technology advances, the demand and necessity for seamless connectivity and stable access to servers and networks is increasing exponentially. Unfortunately the few books out there on remote access focus on Cisco certification preparation, one aspect of network connectivity or security. This text covers both-the enabling technology and how to ma

Remote Access Networks Chander Dhawan,1998 Remote network access (RNA) is the network technology that enables us to work anywhere, anytime. Coverage includes a complete review of remote networking technologies and LAN-based applications.

User's Guide to Securing External Devices for Telework and Remote Access U.s. Department of Commerce, Karen Scarfone, Murugiah Souppaya, 2007-11-30 This publication helps teleworkers secure the external devices they use for telework, such as personally owned and third-party privately owned desktop and laptop computers and consumer devices (e.g., cell phones, personal digital assistants [PDA]). The document focuses specifically on security for telework involving remote access to organizations' nonpublic computing resources. It provides practical, real world recommendations for securing telework computers' operating systems (OS) and applications, as well as home networks that the computers use. It

presents basic recommendations for securing consumer devices used for telework. The document also presents advice on protecting the information stored on telework computers and removable media. In addition, it provides tips on considering the security of a device owned by a third party before deciding whether it should be used for telework.

Creating and Managing Virtual Machines and Networks Through Microsoft Azure Services for Remote Access Connection Dr Hidaia Mahmood

Alassouli,2021-02-04 The major benefit of a remote desktop connection is being able to connect to your data from anywhere in the world. Your data is in one place that is easy to see and you no longer have to have software installed on your own computer. Azure is one of the best virtual computers and networks providers for remote desktop (RDP) connections. Azure documentations is too deep and it is hard to be understand creating and managing virtual computers and networks in Auzre for remote access connection by any beginner. So, I tried to outline in this report the most important topics as reference guide to assist the user to create and manage virtual computers and networks in Azure for remote access connection in simplified and clear way. This report will include the following parts: 1.Getting free Azure subscription through Sandbox Microsoft Learn subscription (No credit card needed) 2.Free 12 months, then pay-as-you-go Azure account subscription (Credit card needed) 3.Student subscription (No debit/credit cards needed) 4.How to get university email 5.Virtual networks and virtual machines in Azure 6.Quick start for PowerShell in Azure Cloud Shell 7.Quick start with Azure PowerShell 8.Installing Azure CLI on Windows and creating virtual machine 9.Creating a Windows virtual machine in Azure 10.Quick start to create a Linux virtual machine in the Azure portal 11.Tutorial to create a NAT Gateway using the Azure portal and test the NAT service 12.What is Azure Network Watcher? 13.Network Watcher Agent 14.Troubleshoot connections with Azure Network Watcher using the Azure portal 15.Troubleshoot Azure VM connectivity problems 16.Quick start to configure Load Balancer 17.Quick start to configure VPN Gateway using Azure portal 18.Tutorial to connect to a virtual machine using Azure Bastion 19.Exercise to create Window Virtual Machine 20.Exercise to create Ubuntu Virtual Machine

Introduction to Remote Computing in a Conversational Programming System Clarence Calmore Miley, Roy R. Moore, University of Georgia. College of Business Administration. Division of Research, International Business Machines Corporation, 1970

Creating and Managing Virtual Machines and Networks Through Microsoft Azure Services for Remote Access Connection Hidaia Mahmood Alassouli, 2021-02-25

The Small Business Computer Guide Joseph Beckman,2014-06-28 Anyone who needs information about computer systems for small or home businesses will find The Small Business Computer Guide to be an invaluable, thorough review of all aspects of computer systems and technology suited to small businesses. In clear, easy-to-understand language, The Small Business Computer Guide explains hardware components, software, and telecommunications, with an emphasis on productivity, efficiency, and how systems and components can be configured to best serve an individual business' needs. Consideration is given to budgetary restraints, and Joseph S Beckman offers numerous tips and suggestions on how to put together the right system. Joseph S Beckman is a lawyer in private practice and has spent many years using coputers in his legal work. He lives in Plantation, Florida.

Introduction to Scientific and Technical Computing Frank T. Willmore, Eric Jankowski, Coray Colina, 2016-08-19 Created to help scientists and engineers write computer code, this practical book addresses the important tools and techniques that are necessary for scientific computing, but which are not yet commonplace in science and engineering curricula. This book contains chapters summarizing the most important topics that computational researchers need to know about. It leverages the viewpoints of passionate experts involved with scientific computing courses around the globe and aims to be a starting point for new computational scientists and a reference for the experienced. Each contributed chapter focuses on a specific tool or skill, providing the content needed to provide a working knowledge of the topic in about one day. While many individual books on specific computing topics exist, none is explicitly focused on getting technical professionals and students up and running immediately across a variety of computational areas.

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