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70 410 practice test

The Installing and Configuring Windows Server (2012) Certification Exam 70-410 evaluates candidates' knowledge of tools and information necessary for passing the three exams required for Microsoft Certified Solutions Associate (MCSA): Windows Server 2012 certification. This certification provides knowledge on installing and configuring Microsoft's server operating system, administering Windows Server 2012, and configuring advanced services. The course structure covers creating and managing Group Policy, installing and administering Active Directory, deploying and configuring core network services, configuring Hyper-V, configuring server roles and features, and installing and configuring servers. This exam is suitable for individuals seeking to implement a core Windows Server 2012 infrastructure or existing enterprise environment. Passing the certification exam validates a candidate's ability to implement and configure Windows Server 2012 core services, such as Active Directory and networking services. The exam pattern consists of 40-60 questions, with a passing score of 700 or greater, and the exam time varies depending on the type of exam. The exam is conducted in English, and preparation for performance-based exams is similar to other exams, with skills measured remaining the same. The score report provides a numeric score, pass/fail status, and a bar chart showing performance in each skill area assessed. Exam scores are calculated by totaling points earned on each question and comparing them to the cut score to determine pass or fail. The number of questions in the exam may vary over time due to updates, but most Microsoft Certification exams have 40-60 questions. While there is no requirement to take an exam in English, Microsoft certification exams are typically conducted in English. Exams are offered in multiple languages, but candidates can request accommodations for an additional time if they must take the exam in English rather than their native language. Requests for extra time are reviewed on a case-by-case basis by Pearson VUE or Certiport. The variety of questions on Microsoft Certification exams cannot be fully detailed, as new question types are constantly being developed and pilot-tested. However, some possible exam formats and question types can be reviewed. Testprep training offers free practice tests for the 70-410 Exam, which can be used before purchasing the complete test. Experts also blog about tips and tricks for exam preparation. Discounts are available for bulk purchases of practice exams, with nearly 50% off for orders of more than 10 products. The Testprep Training Helpdesk is available to provide more information. Once purchased, practice exams can be accessed for a lifetime. Short answer questions on the exam are typically worth one point each, although some may be worth more points. For more FAQs and certification policies, visit Microsoft's website. Microsoft offers full-length mock tests with unique questions in each set, along with practice objective questions and detailed explanations. The platform also provides reliable exam reports to evaluate strengths and weaknesses, as well as tips and tricks for cracking the test. Practice exams have been designed by professionals and domain experts to simulate real-time exam scenarios, with questions based on official documentation. Each set of questions contains unique challenges built to provide a realistic experience for candidates. The practice exams help self-evaluate against the exam content, building strength and confidence during preparation. A 100% unconditional test pass guarantee is offered if needed, with refunds available in case of failure. The exam's content area percentages indicate that a higher score will result in seeing more questions related to those areas. This exam is part one of three tests assessing the skills required to set up Windows Server 2012 infrastructure within an existing enterprise environment. Passing this test verifies a candidate's ability to implement and configure core Windows Server 2012 services, such as Active Directory and networking features. To achieve certification, candidates must pass all three exams, demonstrating their capacity for implementing, managing, maintaining, and provisioning services in a Windows Server 2012 setting. Key areas of the exam include: - Configuring servers (15-20%) - Setting up server roles and features (15-20%) - Implementing Hyper-V (15-20%) - Deploying and configuring core network services (15-20%) - Installing and managing Active Directory (15-20%) - Creating and managing Group Policy (15-20%) Candidates can use resources such as ExamDiscuss to prepare for the exam, which includes real exam questions. Successful preparation with tools like ExamDiscuss has helped individuals pass their exams with high scores. Permission configuration for the Documents share is described in the table below.You need to configure both Share and NTFS permissions for the Documents share to meet specific requirements.The requirements are:* Ensure that Group1 members can read files and execute programs within Documents.* Restrict Group1 members from modifying permissions on their own files in Documents, but allow them to create folders and files.* Minimize user and group permissions assignment.The correct permission configuration should be identified by dragging the appropriate permissions to their respective locations.ExplanationGranting a user Full Control NTFS permission allows them to take ownership of a folder unless restricted otherwise.Beware when granting Full Control.Be cautious with Full Control permission sharing if you want to manage folder access using NTFS permissions exclusively.Set share permissions to Full Control for Everyone group if you prefer this approach.NTFS permissions affect both local and remote access, while Share permissions only apply to network shares.Share permissions do not restrict access to local users or terminal server users on the computer with shared permissions.Reference: Given article text here Server 2012 R2. For Group1 membership modification, include two users... P.S. Top Quality 70-410 questions are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 13 - Question 22)New Questions 13You work as an administrator at Contoso.com. The Contoso.com network consists of a single domain named Contoso.com. After deploying Server Core Windows Server 2012 on a new server, you are instructed... P.S. Simulation 70-410 bible are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 5 - Question 14)Q1. You have a print server named Server1.You install a printer on Server1.You share the printer as Printer1.You need to configure Printer1 to be available only from 19:00 to 05:00 every day. Which settings from the properties of... P.S. Simulation 70-410 prep are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 7 - Question 16)Q1. You have a server that runs Windows Server 2012 R2.The disks on the server are configured as shown in the exhibit. (Click the Exhibit button.)You need to create a storage pool that contains Disk 1 and Disk 2.... P.S. Download 70-410 training materials are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 11 - Question 20)Question No: 11Your network contains an Active Directory domain named contoso.com. The network contains 500 client computers that run Windows 8. All of the client computers connect to the Internet by using a web proxy.You deploy a server... P.S. 100% Correct 70-410 training materials are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 2 - Question 11)Question No: 2You work as a senior administrator at Contoso.com. The Contoso.com network consists of a single domain named Contoso.com. All servers on the Contoso.com network have Windows Server 2012 R2 installed.You are running a training exercise... P.S. 100% Guarantee 70-410 bundle are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 4 - Question 13)Question No: 4Your network contains a Windows Server 2012 R2 image named Server12.wim.Server12.wim contains the images shown in the following table.You need to enable the Windows Server Migration Tools feature in the Windows Server 2012 R2 Datacenter image.You... P.S. Tested 70-410 dumps are available on Google Drive, GET MORE: Microsoft 70-410 Exam Dumps Collection (Question 5 - Question 14)Q1. Your Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has four virtual machines and you plan to use windows server backup for full server backup. Server3 from receiving an IP address from Server1. What should you create on Server1? You work as an administrator at Contoso.com, which has a single domain with all servers running Windows Server 2012 R2. The primary DNS server is ENSUREPASS-SR13, and another server uses it for configuration. You have a server named Server1 that runs Windows Server 2012 R2 and need to use PowerShell Desired State Configuration (DSC) to confirm the Application Identity service is running on all file servers. You're trying to install the Microsoft .NET Framework 3.5 Features feature on Server1, but the installation fails repeatedly. You need to ensure the feature can be installed. Your network contains two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 is a DHCP server with Scope1, while Server2 obtains an IP address automatically. A reservation for Server2 has been created in Scope1. You need to add a new domain controller to the contoso.com forest with a single domain. You install Windows Server 2012 R2 and need to prevent Admin1 from creating more than 100 objects in the domain partition. Your Hyper-V host named Server1 runs Windows Server 2012 R2, with virtual switches vSwitch1 and vSwitch2. A virtual machine VM1 has two network adapters connected to these switches, and you've configured NIC teaming. You have a print server named Server1 and need to configure a printer that's available only from 19:00 onwards. When configuring printer settings, consider modifying the Advanced tab, as this is where you can make adjustments that impact printing performance and quality. A new domain controller, DC4, is being set up on Windows Server 2012 R2 with specific configurations: it will serve as the schema master, global catalog server, Active Directory Federation Services server role, and Active Directory Certificate Services server role. You need to determine how to configure the network, specifically for three different scenarios: 1. A print device has been connected to the network, and users from the marketing and sales departments require permission to use it. 2. A volume needs to be created on a server that can store up to 3 TB of user files, ensuring availability even if one disk in the volume fails. 3. An administrator wants to automate the creation of user accounts for temporary employees using the minimum amount of administrative effort. Additionally, there are questions regarding: * Retrieving a list of user accounts with their last successful authentication time using Windows PowerShell * Viewing SRV records registered by a domain controller in DNS * Applying Group Policy objects (GPOs) to client computers and restricting access to certain applications * Setting up permissions for users to access only their home folder on a file server. These scenarios and questions are related to Active Directory, Windows Server 2012 R2, and network administration. Server12.wim image contains multiple images, and you need to enable the Windows Server Migration Tools feature in the Windows Server 2012 R2 Datacenter image with minimal administrative effort. You should run the command dism.exe /image:C:\Server12.wim /enable-feature. Topic 3: As a senior administrator at Contoso.com, you are discussing VHDX, the new VHD format. One of the following statements is true regarding VHDX: You work as an administrator at Contoso.com and need to automatically create computer accounts in an OU named Corp when client computers join the domain. You should use the redircmp.exe tool. Topic 1: You have two Hyper-V hosts running Windows Server 2012 R2, each with several virtual machines also running Windows Server 2012 R2. You installed the Network Load Balancing feature on the virtual machines and need to configure them for NLB. You should configure the following settings: Server1 runs Windows Server 2012 R2 as an FTP server and is accessed by Appl using TCP port 21 for control and a dynamic port for data. You have allowed port 21 in the firewall, so you should allow clients to use Appl to connect. Topic 3: Your network contains three servers running Windows Server 2012 R2, with the following configuration: Server3 obtains an IP address automatically from Server1 and must always receive the same IP address. To achieve this, you should perform the following two tasks: You need to add a static route on Server1 to communicate with hosts on **192.168.0.10** and **192.168.0.11**, and **192.168.0.12**. You should select the IPv6 prefix **2001:db8:a000:100** for **Network Adapter 1** and the IPv6 prefix **2001:db8:b000:100** for **Network Adapter 2**. You need to configure a static route on Server1 that allows it to reach Server2 at **192.168.0.20**. To create a 3-TB LUN for VMs, you need to create a 12-MB LUN. In Domain1, create a group named Group1 with a descriptive name such as "Domain1 Users" and in Domain2, create a group named Group2 with a similar description. You can use the Windows Server 2012 R2 built-in PowerShell cmdlets to view the list of recently restarted servers within the last two days. To ensure secure file sharing on Server1, you need to set the permissions for the Documents share to allow only read-only access from the **Sales** department. User must create a new volume on File1 with drive letter T and FAT32 file system. You are given a directory with a domain name of contoso.com. This domain contains 20 computer accounts within an organizational unit (OU) called OU1. A Group Policy object (GPO) named GPO1 is linked to this OU and used to assign user rights to User1. In the Users container, you create a new user named User2. You must also configure Printer1 as shown in the exhibit. Additionally, you have a Hyper-V host named Hyperv1 running Windows Server 2012 R2 that hosts virtual machines. Your network contains an Active Directory domain with multiple domain controllers and an RODC, and you plan to deploy a child domain in Microsoft Azure. You also need to create two virtual machines on a server named Server1 that runs Windows Server 2012 R2, ensuring both can use up to 8 GB of memory. Finally, you want to share Printer1 only with Group1 and certain administrators. You also have a Windows Server 2008 R2 domain controller named ENSUREPASS-DC02, which is responsible for several key roles within the Contoso.com domain. This server has the PDC Emulator, RID master, and Infrastructure master roles installed. You recently deployed a new Windows Server 2012 server to your perimeter network in the Contoso.com domain. You then executed the djoin.exe command, but you're not sure what its purpose is. The correct answer is that it sets up a computer account in a domain and requests an offline domain join immediately when using the djoin.exe command. In another scenario, you have a server named Server1 running Windows Server 2012 R2 with the Hyper-V role installed. This server is connected to two Fibre Channel SANs, as shown in the table provided. You also have a virtual machine named VM1 that needs to connect to SAN1. To accomplish this, you should first create a Virtual Fibre Channel SAN. Lastly, as an administrator at Contoso.com, you need to modify an Active Directory computer object within your single domain, Contoso.com. The correct action is to use the Set-ADComputer Windows PowerShell cmdlet, which allows you to modify existing Active Directory computer objects. These tasks demonstrate your understanding of Windows Server 2012 and its capabilities in various scenarios, including domain join configurations, virtualization, and Active Directory management. Given article text here You run a Server Core Installation of Windows Server 2012 R2 on a server named Server1. You need to add a graphical user interface (GUI) to Server1. You perform a Server Core Installation of Windows Server 2012 R2 on a server named Server1. You need to add a graphical user interface (GUI) to Server1. Which tool should you use? A. The Install-WindowsFeature cmdlet B. The Install-Module cmdlet C. The Install-RoleService cmdlet D. The setup.exe command When it comes to saving scripts, which file extension should you choose? The answer is C .ps1. This is because PowerShell scripts are typically saved with this extension. Additionally, the Review Options page in Server Manager offers an optional View Script button that creates a Unicode text file containing the current Active Directory Domain Services configuration as a single Windows PowerShell script. This allows users to leverage the Server Manager graphical interface as a deployment studio for PowerShell. To achieve this, users can configure options using the Active Directory Domain Services Configuration Wizard, export the configuration, and then cancel the wizard. This process generates a valid and syntactically correct sample that can be further modified or used directly.

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