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QUESTION 261 Drag and Drop Question You have two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 has the Hyper-V server role installed. Server1 hosts a virtual machine named VM1. VM1 is currently running. VM1 has a snapshot that was created two weeks ago. You plan to use Server2 to perform a forensic analysis of the contents of the disk of VM1 from two weeks ago. You need to ensure that you can view the contents of the disk of VM1 from two weeks ago from Server2. Which three actions should you perform in sequence? (To answer, move the appropriate three actions from the list of actions to the answer area and arrange them in the correct order.) Answer: **QUESTION 262** Hotspot Question Your network contains an Active Directory domain named contoso.com. The network contains two subnets. The subnets are configured as shown in the following table. The network contains a member server named Server1 that runs Windows Server 2012 R2. Server1 has the DHCP Server server role installed. Server1 is configured to lease IP addresses to the two subnets. You add three new printers to the Warehouse subnet. The printers have static IP addresses. The IP addresses are consecutive. You need to create an exclusion range that contains the IP addresses of the printers. From which node should you configure the exclusion range? To answer, select the appropriate node in the answer area. Answer: **QUESTION 263** Hotspot Question Your network contains an Active Directory domain named contoso.com. The domain contains a single location named Site1. The domain contains a server named Server1 that has the DHCP Server server role installed. All client computers receive their IPv4 configurations dynamically. The domain will expand to include a second location named Site2. A server named Server2 will be deployed to Site2. Site1 and Site2 will connect to each other by using a WAN link. You need to ensure that the clients in both sites receive their IPv4 configurations from Server1. In the table below, identify which actions must be performed on each server. Make only one selection in each row. Each correct selection is worth one point. Answer: **QUESTION 264** You have a server that runs a Server Core installation of Windows Server 2012 R2. You need to change the DNS server used by IPv6. What should you do? A. From Windows PowerShell, run the Set-NetIPv6Protocol cmdlet. B. From Sconfig, configure the Network Settings. C. From Windows PowerShell, run the Set-DnsClientServerAddress cmdlet. D. Run the sc.exe command and specify the config parameter. Answer: C Explanation: <http://technet.microsoft.com/en-us/library/jj590768.aspx> The Set-DnsClientServerAddress cmdlet sets one or more IP addresses for DNS servers associated with an interface. This cmdlet statically adds DNS server addresses to the interface. If this cmdlet is used to add DNS servers to the interface, then the DNS servers will override any DHCP configuration for that interface. PS C:> Set-DnsClientServerAddress -InterfaceIndex 12 -ServerAddresses ("10.0.0.1","10.0.0.2") **QUESTION 265** Hotspot Question You have a Hyper-V host named Server1 that runs Windows Server 2008 R2. All of the virtual machines on Server1 use VHDs. You install the Hyper-V server role on a server named Server2 that runs Windows Server 2012 R2. Server2 has the same hardware configurations as Server1. You plan to migrate the Hyper-V host from Server1 to Server2 by using the Windows Server Migration Tools. In the table below, identify what can be migrated by using the Windows Server Migration Tools. Make only one selection in each row. Each correct selection is worth one point. Answer: **QUESTION 266** You have a server named Server1 that runs Windows Server 2012 R2. You plan to create a storage pool that will contain a new volume. You need to create a new 600-GB volume by using thin provisioning. The new volume must use the parity layout. What is the minimum number of 256-GB disks required for the storage pool? A. 2 B. 3 C. 4 D. 5 Answer: B **QUESTION 267** You have a server named Server1 that runs Windows Server 2012 R2. You try to install the Microsoft .NET Framework 3.5 Features feature on Server1, but the installation fails repeatedly. You need to ensure that the feature can be installed on Server1. What should you do? A. Install the Web Server (IIS) server role. B. Run the Add-WindowsPackage cmdlet. C. Run the Add-AppxProvisionedPackage cmdlet. D. Connect Server1 to the Internet. Answer: D Explanation: The files needed are no longer available on the local Hard drive. We need to connect the server to the Internet. Note: Starting with Windows Server 2012 R2 and Windows 8, the feature files for .NET Framework 3.5 (which includes .NET Framework 2.0 and .NET Framework 3.0) are not available on the local computer by default. The files have been removed. Files for features that have been removed in a Features on Demand configuration, along with feature files for .NET Framework 3.5, are available through Windows Update. By default, if feature files are not available on the destination server that is running Windows Server 2012 R2 Preview or Windows Server 2012 R2, the installation process searches for the missing files by connecting to Windows Update. You can override the default behavior by configuring a Group Policy setting or specifying an alternate source path during installation, whether you are installing by using

the Add Roles and Features Wizard GUI or a command line. QUESTION 268 Drag and Drop Question Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that has the DNS Server server role installed. DC1 hosts an Active Directory-integrated zone for the domain. The domain contains a member server named Server1. You install the DNS Server server role on Server1. You need to ensure that Server1 can respond authoritatively to queries for the existing contoso.com namespace. Which cmdlets should you run on each server? (To answer, drag the appropriate cmdlets to the correct servers. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.) Answer: QUESTION 269 Your network contains an Active Directory forest named contoso.com. The forest contains two domains named contoso.com and child.contoso.com. The forest contains two domain controllers. The domain controllers are configured as shown in the following table. You need to ensure that DC2 can provide authoritative responses for queries to the contoso.com namespace. What should you do? A. On DC1, create a delegation. B. On DC1, change the replication scope of the contoso.com zone. C. On DC2, create a forwarder. D. On DC2, modify the Zone Transfers settings. Answer: B Explanation: For DC1 to be able to provide authoritative responses to DNS queries the replication scope should be changed accordingly so that it has the zone data for the contoso.com domain. QUESTION 270 Hotspot Question You have three servers named Server1, Server2, and DO that run Windows Server 2012 R2. IPv6 addresses and configurations are assigned to all of the servers by using DHCPv6. The IPv6 routing on Server1 is shown in the following table. You verify that Server2 can ping the IPv6 address of DC1. You need to ensure that Server1 can ping the IPv6 address of DC1. What command should you run on Server1? (To answer, select the appropriate options in the answer area.) Answer: QUESTION 271 You are configuring the IPv6 network infrastructure for a branch office. The corporate network administrator allocates the 2001:DB8:0:C000::/58 address space for use in the branch office. You need to identify the maximum number of IPv6 subnets you can create. How many IPv6 subnets should you identify? A. 32 B. 64 C. 128 D. 1024 Answer: B Explanation: 64 bits are used for host in ipv6 addressing which leaves 64 for global routing prefix and subnetting. We are given the /58 address space which means 64-58 = 6 bits are left for subnetting which allows 2 to the power of 6 combinations of subnets to be created. Therefore the answer is 64. QUESTION 272 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 Printer1 should you modify? A. Device Settings B. Advanced C. Security D. Ports E. Sharing Answer: B Explanation: When navigating to the printer properties, the Properties tab is divided into several different tabs of which the Advanced tab will give you access to the scheduling where you can configure the availability of the printer. QUESTION 273 You have two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 has the DHCP Server server role installed. You need to create an IPv6 reservation for Server2. Which two values should you obtain from Server2? (Each correct answer presents part of the solution. Choose two.) A. the hardware ID B. the DHCPv6 unique identifier C. the DHCPv6 identity association ID D. the SMSBIOS GUID E. the MAC address Answer: BC Explanation: The Add-DhcpServerv6Reservation cmdlet reserves a specified IPv6 address for the client identified by the specified Dynamic Host Configuration Protocol (DHCP) v6 unique identifier (ID) (DUID) and identity association ID (IAID). <http://technet.microsoft.com/en-us/library/jj590730.aspx> QUESTION 274 Hotspot Question You have two servers that run Windows Server 2012 R2. The servers are configured as shown in the following table. You need to ensure that Server2 can be managed by using Server Manager from Server1. In the table below, identify which actions must be performed on Server1 and Server2. Make only one selection in each row. Each correct selection is worth one point. Answer: Explanation: <http://technet.microsoft.com/library/hh831453.aspx> QUESTION 275 Your network contains an Active Directory domain named contoso.com. The domain contains two member servers named Server1 and Server2 that run Windows Server 2012 R2. You log on to Server1. You need to retrieve a list of the active TCP connections on Server2. Which command should you run from Server1? A. winrm get server2 B. dsquery * -scope base -attrip,server2 C. winrs -r:server2 netstat D. netstat > server2 Answer: C Explanation: [http://msdn.microsoft.com/en-us/library/aa384291\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/aa384291(v=vs.85).aspx) This command line tool enables administrators to remotely execute most Cmd.exe commands using the WS-Management protocol. QUESTION 276 You have a server named Server1 that has the Print and Document Services server role installed. You need to provide users with the ability to manage print jobs on Server1 by using a web browser. What should you do? A. Start the Computer Browser service and set the service to start automatically. B. Install the LPD Service role service. C. Install the Internet Printing role service. D. Start the Printer Extensions and Notifications service and set the service to start automatically. Answer: C Explanation: Internet printing makes it possible for computers running Windows Server 2008 to use printers located anywhere in the world by sending print jobs using Hypertext Transfer Protocol (HTTP). [http://technet.microsoft.com/en-us/library/cc731368\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc731368(v=ws.10).aspx) QUESTION 277 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2. You plan to create a shared folder. The shared folder will have a quota limit. You discover that when you run the New Share Wizard, you

cannot select the SMB Share Advanced option. You need to ensure that you can use SMB Share - Advanced to create the new share. What should you do on Server1 before you run the New Share Wizard? A. Configure the Advanced system settings.B. Run the Install-WindowsFeaturecmdlet.C. Run the Set-SmbSharecmdlet.D. Install the Share and Storage Management tool. Answer: B
Explanation: Install-windowsfeature -name fs-resource-manager -includemanagementtoolsInstalls one or more Windows Server roles, role services, or features on either the local or a specified remote server that is running Windows Server 2012 R2. This cmdlet is equivalent to and replaces Add- WindowsFeature, the cmdlet that was used to install roles, role services, and features in Windows Server 2008 R2.<http://www.c-sharpcorner.com/UploadFile/cd7c2e/how-to-install-the-file-server-resource-manager-in-windows-s/>

QUESTION 278Your network contains two Active Directory forests named contoso.com and adatum.com. All servers run Windows Server 2012 R2. A one-way external trust exists between contoso.com and adatum.com. Adatum.com contains a universal group named Group1. You need to prevent Group1 from being used to provide access to the resources in contoso.com. What should you do? A. Change the scope of Group1 to domain local.B. Modify the Allowed to Authenticate permissions in adatum.com.C. Enable SID quarantine on the trust between contoso.com and adatum.com.D. Modify the Allowed to Authenticate permissions in contoso.com. Answer: B
Explanation:* Accounts that require access to the customer Active Directory will be granted a special right called Allowed to Authenticate. This right is then applied to computer objects (Active Directory domain controllers and AD RMS servers) within the customer Active Directory to which the account needs access.* For users in a trusted Windows Server 2008 or Windows Server 2003 domain or forest to be able to access resources in a trusting Windows Server 2008 or Windows Server 2003 domain or forest where the trust authentication setting has been set to selective authentication, each user must be explicitly granted the Allowed to Authenticate permission on the security descriptor of the computer objects (resource computers) that reside in the trusting domain or forest.[http://technet.microsoft.com/en-us/library/cc816733\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc816733(v=ws.10).aspx)

QUESTION 279Your network contains an Active Directory domain named contoso.com. The domain contains 100 user accounts that reside in an organizational unit (OU) named OU1. You need to ensure that a user named User1 can link and unlink Group Policy objects (GPOs) to OU1. The solution must minimize the number of permissions assigned to User1. What should you do? A. Add User1 to the Group Policy Creator Owners group.B. Run the Set-GPPermissioncmdlet.C. Modify the permission on the \Contoso.comSYSVOLContoso.comPolicies folder.D. Run the Delegation of Control Wizard on OU1. Answer: D
Explanation: <http://www.howtogeek.com/50166/using-the-delegation-of-control-wizard-to-assign-permissions-in-server-2008/>

QUESTION 280Your network contains an Active Directory forest named contoso.com. The forest contains two domains named contoso.com and child.contoso.com and two sites named Site1 and Site2. The domains and the sites are configured as shown in following table. When the link between Site1 and Site2 fails, users fail to log on to Site2. You need to identify what prevents the users in Site2 from logging on to the child.contoso.com domain. What should you identify? A. the placement of the global catalog serverB. the placement of the PDC emulatorC. the placement of the infrastructure masterD. the placement of the domain naming master
Answer: A
Explanation: User logon. In a forest that has more than one domain, two conditions require the global catalog during user authentication:In a domain that operates at the Windows 2000 native domain functional level or higher, domain controllers must request universal group membership enumeration from a global catalog server.When a user principal name (UPN) is used at logon and the forest has more than one domain, a global catalog server is required to resolve the name.
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