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QUESTION 31 Drag and Drop Question You have a server named Server1 that runs Windows Server 2016. You plan to deploy Internet Information Services (IIS) in a Windows container. You need to prepare Server1 for the planned deployment. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Answer: QUESTION 32 You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has a virtual machine named VM1, VM1 is configured to run the Docker daemon. On VM1 you have a container network that uses transparent mode. You need to ensure that containers that run on VM1 can obtain IP addresses from DHCP. What should you do? A. On VM1, run `docker network connect`. B. On Server1, run `Get-VMNetworkAdapter-VMName VM1 | Set-VMNetworkAdapter-MacAddressSpoofing On`. C. On Server1, run `docker network connect`. D. On VM1, run `Get-VMNetworkAdapter-VMName VM1 | Set-VMNetworkAdapter-MacAddressSpoofing On`. Answer: B QUESTION 33 You have a server named Server1 that runs Windows Server 2016. Server1 will be used as a VPN server. You need to configure Server1 to support VPN Reconnect. Which VPN protocol should you use? A. PPTP. B. L2TP. C. SSTP. D. IKEv2. Answer: D QUESTION 34 You have a server named Server1 that runs Windows Server 2016. You install the Docker daemon on Server1. You need to configure the Docker daemon to accept connections only on TCP port 64500. What should you do? A. Run the `New-NetFirewallRule` cmdlet. B. Run the `Set-ServiceWindows PowerShell` cmdlet. C. Edit the `daemon.json` file. D. Edit the configuration json file. Answer: C Explanation: Configure Docker with Configuration File The preferred method for configuring the Docker Engine on Windows is using a configuration file. The configuration file can be found at 'c:\ProgramData\docker\config\daemon.json'. Only the desired configuration changes need to be added to the configuration file. For example, this sample configures the Docker Engine to accept incoming connections on port 64500. All other configuration options will use default values. {"hosts": [{"tcp://0.0.0.0:64500"}]} References:

https://msdn.microsoft.com/en-us/virtualization/windowscontainers/docker/configure_docker_daemon QUESTION 35 You have an Active Directory domain named Contoso.com. The domain contains servers named Server1 and Server2 that run Windows Server 2016. You install the Remote Access server role on Server1. You install the Network Policy and Access Services server role on Server2. You need to configure Server1 to use Server2 as a RADIUS server. What should you do? A. From Routing and Remote Access, configure the authentication provider. B. From the Connection Manager Administration Kit, create a Connection Manager profile. C. From Server Manager, create an Access Policy. D. From Active Directory Users and Computers, modify the Delegation settings of the Server1 computer account. Answer: A QUESTION 36 Hotspot Question You have a server that runs Windows Server 2016. You run the commands shown in the following output: For each of the following statements, select Yes if the statement is true. Otherwise, select No. Answer: Explanation: Box 1: No The LastWriteTime of DC01.vhd was on June 21, 2016, and the current date is also June 21, 2016, but the MinimumFileAgeDays is 3. MinimumFileAgeDays specifies a number of days. The deduplication engine optimizes files that users have not accessed in the number of days that you specify. If the last access time is not available, then the deduplication engine uses the last modified time. Box 2: No The size of Readme.txt, 12400 bytes, is less than the Minimum File size, 32768 bytes. MinimumFileSize specifies the minimum size threshold, in bytes, for files that are optimized. The deduplication engine does not optimize files that do not meet the minimum threshold. Box 3: Yes The Software ISO file is both large and old enough for deduplication. References: <https://technet.microsoft.com/en-us/library/hh848438.aspx> QUESTION 37 Drag and Drop Question You have a server that runs Windows Server 2016. You install three additional physical disks named Disk1, Disk2 and Disk3. You plan to use these physical disks to store data. You need to create a volume to store data. The solution must prevent data loss in the event of a single disk failure. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order. Answer: Explanation: Step 1: Create a Storage Pool First we create a Storage Pool. We specify which disks should be included in the storage pool. Example: Step 2: Create a Virtual Disk After creating the storage pool now start creating a virtual disk for the pool you had created. 1. When the storage pool wizard finishes, just mark the create a virtual disk option to create a virtual disk after this wizard. 2. Select the storage pool to create a virtual disk. Later in the New Virtual Disk wizard you select the Storage Layout. Select Parity. Step 3: Create a Volume After creating the virtual disk, create a volume with the New Volume Wizard. You create the volume on the Virtual Disk you created in

Step 2. References: <http://www.tactig.com/create-a-storage-pool-windows-server/> QUESTION 38 You have a server that runs Windows Server 2016. The server contains a storage pool named Pool1. Pool1 contains five physical disks named Disk1, Disk2, Disk3, Disk4 and Disk5. A virtual disk named VirtualDisk1 is stored in pool1. VirtualDisk1 uses the parity storage layout. Disk3 fails. You need to remove Disk3 from Pool1. Which two commands should you run? Each correct answer presents part of the solution. A. Update-StoragePool -FriendlyName Pool1 B. Reset-PhysicalDisk -FriendlyName Disk3 C. Set-PhysicalDisk -FriendlyName Disk3 -Usage Retired D. Set-ResiliencySetting -StoragePool Pool1 -PhysicalDiskRedundancyDefault E. Remove-PhysicalDisk -FriendlyName Disk3 Answer: CE QUESTION 39 Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that have the same hardware configuration. You need to asynchronously replicate volume F: from Server1 to Server2. What should you do? A. Run New-SRPartnership and specify the -Replcation Mode parameter. B. Install the Failover Clustering feature and create a new cluster resource group. C. Install the Failover Clustering feature and use Cluster Shared Volumes (CSV). D. Run Set-DfsrService Configuration and specify the -RPC Port parameter Answer: A Explanation: Deploy Stretch Cluster with Volume Replication by implementing the following steps: Step 1: Install failover clustering, create a cluster and configure a quorum. We create a cluster resource group. Cluster Shared Volumes is not used. Step 2: Add available storage to the cluster. Step 3: Configure storage volume replication. Step 4: Create and populate a file share. Step 5: Perform a Resource Failover to the Replicated Storage References:

<https://www.starwindsoftware.com/blog/how-to-configure-storage-replication-using-windows-server-2016-part-2> QUESTION 40 Hotspot Question You have a server named Server1 that runs Windows Server 2016. Server1 has the Windows Application proxy role service installed. You plan to deploy Remote Desktop Gateway (RD Gateway) services. Clients will connect to the RD Gateway services by using various types of devices including Windows, iOS and Android devices. You need to publish the RD Gateway services through the Web Application Proxy. Which command should you run? To answer, select the appropriate options in the answer area. Answer: QUESTION 41 Your network contains an Active Directory forest named contoso.com. The forest contains a member server named Server1 that runs Windows Server 2016. Server1 is located in the perimeter network. You install the Active Directory Federation Services server role on Server1. You create an Active Directory Federation Services (ADFS) farm by using a certificate that has a subject name of sts.contoso.com. You need to enable certificate authentication from the Internet on Server1. Which two inbound TCP ports should you open on the firewall? Each correct answer presents part of the solution? A. 389 B. 443 C. 3389 D. 8531 E. 49443 Answer: BE Explanation: Configuring the following network services appropriately is critical for successful deployment of AD FS in your organization: Configuring Corporate Firewall* Both the firewall located between the Web Application Proxy and the federation server farm and the firewall between the clients and the Web Application Proxy must have TCP port 443 enabled inbound.* In addition, if client user certificate authentication (client TLS authentication using X509 user certificates) is required, AD FS in Windows Server 2012 R2 requires that TCP port 49443 be enabled inbound on the firewall between the clients and the Web Application Proxy. This is not required on the firewall between the Web Application Proxy and the federation servers). References: [https://technet.microsoft.com/en-us/library/dn554247\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/dn554247(v=ws.11).aspx) QUESTION 42 Note: This question is part of a series of questions that use the same similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question. You have three servers named Server1, Server2, Server3 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed. Server3 has the iSCSI Target Server role service installed. You need to create a Hyper-V cluster. Which tool should you use first? A. the clussvc.exe command B. the cluster.exe command C. the Computer Management console D. the configurehyperv.exe command E. the Disk Management console F. the Failover Cluster Manager console G. the Hyper-V Manager console H. the Server Manager Desktop app Answer: H QUESTION 43 Note: This question is part of a series of questions that use the same similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question. You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Hyper-V server role installed. An iSCSI SAN connects to the network. You create a LUN on the SAN and configure both servers to connect to the iSCSI target. You create a failover cluster and add Server1 and Server2 to the cluster. You connect both servers to the iSCSI target and format the shared storage. You need to add the shared storage to the cluster. The solution must ensure that virtual machines running on both nodes can access the shared storage simultaneously. Which tool should you use? A. the clussvc.exe command B. the cluster.exe command C. the Computer Management console D. the configurehyperv.exe command E. the Disk Management console F. the Failover Cluster Manager console G. the Hyper-V Manager console H. the Server Manager Desktop app Answer: F QUESTION 44 Note: This question is part of a series of questions that use the same similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this

series. Information and details provided in a question apply only to that question. You have a two-node Hyper-V cluster named Cluster1 at a primary location and a stand-alone Hyper-V host named Server1 at a secondary location. A virtual machine named VM1 runs on Cluster1. You configure a Hyper-V Replica of VM1 to Server1. You need to perform a Test Failover of VM1. Which tool should you use? A. the `clussvc.exe` command B. the `cluster.exe` command C. the Computer Management console D. the `configurehyperv.exe` command E. the Disk Management console F. the Failover Cluster Manager console G. the Hyper-V Manager console H. the Server Manager Desktop app Answer: G QUESTION 45 Note: This question is part of a series of questions that use the same similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question. You have an Active Directory domain that contains two Hyper-V servers named Server1 and Server2. Server1 has Windows Server 2016 installed. Server2 has Windows Server 2012 R2 installed. Each Hyper-V server has three network cards. Each network card is connected to a different subnet. Server1 contains a dedicated migration network. Server2 contains a virtual machine named VM5. You plan to perform a live migration of VM5 to Server1. You need to ensure that Server1 uses all available networks to perform the live migration of VM5. What should you run? A. the `Mount-VHD` cmdlet B. the `Diskpart` command C. the `Set-VHD` cmdlet D. the `Set-VM` cmdlet E. the `Set-VMHost` cmdlet F. the `Set-VMProcessor` cmdlet G. the `Install-Windows Feature` cmdlet H. the `Optimize-VHD` cmdlet Answer: E Explanation: `Set-VMHost -UseAnyNetworkForMigration` Specifies how networks are selected for incoming live migration traffic. If set to `$True`, any available network on the host can be used for this traffic. If set to `$False`, incoming live migration traffic is transmitted only on the networks specified in the `MigrationNetworks` property of the host. References: <https://technet.microsoft.com/en-us/library/hh848524.aspx> Comparing with others', you will find our 70-743 exam questions are more helpful and precise since all the 70-743 exam content is regularly updated and has been checked for accuracy by our team of Microsoft expert professionals. Microsoft 70-743 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDWGpUeXZ3ZE9ZX3c> 2017 Microsoft 70-743 exam dumps (All 97 Q&As) from Lead2pass: <http://www.lead2pass.com/70-743.html> [100% Exam Pass Guaranteed]