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2018 March New Microsoft 70-741 Exam Dumps with PDF and VCE Free Updated Today! Following are some new 70-741 Real Exam Questions:1.|2018 Latest 70-741 Exam Dumps (PDF & VCE) 135Q&As Download: https://www.braindump2go.com/70-741.html2.|2018 Latest 70-741 Exam Questions & Answers Download: https://drive.google.com/drive/folders/0B75b5xYLjSSNSUt4dmtFZ2pDQkk?usp=sharingQUESTION 71Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.Your network contains an Active Directory domain named contoso.com.You need to create a Nano Server image named Nano1 that will be used as a virtualization host. The windows server 2016 source files are located in drive D.Solution: You run the following cmdlet.New-NanoServerImage ­Edition Datacenter ­DeploymentType Host ­Package Microsoft-NanoServer-Compute-Package ­MediaPath `D:' ­TargetPath C:Nano1Nano1.wim ­ComputerName Nano1 ­DomainName Contoso.comDoes this meet the goal?A.　Yes B.　NOAnswer: AQUESTION 72You need to implement network virtualization.On which object should you configure the virtual subnet ID?A.　Virtual switchB.　Hyper-V serverC.　VM D.　Virtual network adapterAnswer: AQUESTION 73You plan to deploy several Hyper-V hosts that run Windows Server 2016. The deployment will use Software defined Networking (SDN) and VXLAN.Which server role should you install on the network to support the planned deployment?A.　Network ControllerB.　Network Policy and Access ServicesC.　Remote AccessD.　Host Guardian ServiceAnswer: BExplanation:Network Controller is for managing this solutions at a central way.QUESTION 74Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have a Hyper-V host named Server1 that hosts a virtual machine named VM1.Server1 and VM1 run Windows Server 2016.The settings for VM1 are configured as shown in the exhibit below. You need to ensure that you can use the Copy-VMFile cmdlet on Server1 to copy files from VM1.Solution: You start the Hyper-V Guest Service Interface service on VM1.Does this meet the goal?A.　YESB.　NOAnswer: AQUESTION 75Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have a Hyper-V host named Server1 that hosts a virtual machine named VM1.Server1 and VM1 run Windows Server 2016.The settings for VM1 are configured as shown in the exhibit below. You need to ensure that you can use the Copy-VMFile cmdlet on Server1 to copy files from VM1.Solution: You need to enable the Data Exchange integration service for VM1.Does this meet the goal?A.　YESB.　NOAnswer: BExplanation:The Hyper-V Guest Service Interface is required but not the Hyper-V Data Exchange Service (KVP). https://docs.microsoft.com/en-us/virtualization/hyper-v-on-windows/reference/integration-services#hyper-v-data-exchange-service-kvpQUESTION 76You have a Scale-Out File Server that has a share named Share1.Share1 contains a virtual disk file named Disk1.vhd.You plan to create a guest failover cluster.You need to ensure that you can use the virtual disk as a shared virtual disk for the gust failover cluster.Which cmdlet should you use?A.　Optimize VHDB.　Optimize VHDSetC.　Convert-VHDD.　Set-VHDAnswer: AQUESTION 77You are deploying a small network that has 30 client computers. The network uses the 192.168.1.0/24 address space. All computers obtain IP configurations from a DHCP server named Server1.You install a server named Server2 that runs Windows Server 2016. Server2 has two network adapters named internal and Internet. Internet connects to an Internet service provider (ISP) and obtains the 131.107.0.10 IP address. Internal connects to the internal network and is configured to use the 192.168.1.250 IP address.You need to provide Internet connectivity for the client computers.What should you do?A.　On Server2, select the Internet and Internal network adapters and bridge the connections. From the DHCP console on Server1, authorize Server2.B.　On Server1, stop the DHCP server. On the Internal network adapter on Server 2, enable Internet Connection Sharing (ICS).C.　On Server2 run the New-NetNat ­Name NAT1 -InternalIPInterfaceAddressPrefix 192.168.1.0/24 cmdlet. Configure Server1 to provide the 003 Router option of 131.107.0.10.D.　Install the Routing role service on Server2 and configure the NAT routing protocol. Configure Server1 to provide the 003 Router option of 192.168.1.250.Answer: DExplanation:Internet connection sharing is not supported in 2016. The correct answer is to install the routing role, configure NAT and set the DG to server2 internal address.QUESTION 78Note: This question is part of a series of questions that present the same

scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.You have a Hyper-V host named Server1 that hosts a virtual machine named VM1.Server1 and VM1 run Windows Server 2016.The settings for VM1 are configured as shown in the exhibit below. You need to ensure that you can use the Copy-VMFile cmdlet on Server1 to copy files from VM1. Solution: You need to enable the Guest Service integration service for VM1.Does this meet the goal?A. YESB. NOAnswer: AQUESTION 79You have two Hyper-V hosts named Server1 and Server2 that run windows server 2012 R2.The servers are nodes in a failover cluster named Cluster1.You perform a rolling upgrade of the cluster nodes to Windows Server 2016.You need to ensure that you can implement the Virtual Machine Load Balancing feature.Which cmdlet should you use?A. Update-ClusterFunctionalLevelB. SetCauClusterRoleC. Update-ClusterNetWorkNameResourceD. Set-ClusterGroupSetAnswer: AQUESTION 80Your network contains an Active Directory domain named contoso.com.The domain contains a domain-based Distributed file System (DFS) namespace named Namespace1 that has access-based enumeration enabled. Namespace1 has a folder named folder1.Folder1 has a target of \Server1Folder1.The Permission for folder1 are configured as shown in the following table. Access-based enumeration is disabled for the share of Folder1.You need to ensure that both User1 and User2 can see Folder1 when they access \Contoso.comNameSpace1What should you do?A. Enable access-based enumeration for Folder1.B. Disable access-based enumeration for Namespace1.C. Assign User1 the read NTFS permission to folder1D. Deny User1 the read DFS permission to Folder1.Answer: BQUESTION 81Scenario:You are a network administrator for a company named Contoso,Ltd. The network is configured as shown in the exhibit. You install the Remote Access server role on Server2. Server2 has the following configured.* Network address translation (NAT)* The DHCP Server server roleThe Security Policy of Contoso states that only TCP ports 80 and 443 are allowed from the internet to server2You identify the following requirements:* Add 28 devices to subnet2 for a temporary project.* Configure Server2 to accept VPN connections from the internet.* Ensure that devices on Subnet2 obtain TCP/IP settings from DHCP on Server2.End of Scenario:What should you do to meet the DHCP connectivity requirement for Subnet2?A. Install the Routing role service on Server2.B. Install the IP address Management (IPAM) Server feature on Server2.C. Install the Routing role service on Server1.D. Install the DHCP Server server role on Server1.Answer: CExplanation:Configure Routing on Server 1 so that Subnet 2 can communicate with DHCP Server 2.