# [May-2018-New100% Real Exam Questions-Braindump2go 70-741 VCE and 70-741 PDF 180Q Download[103-113

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Answer:  QUESTION 104Drag and Drop QuestionYou have a server named Server1 that runs Windows Server 2016.You need to deploy the first cluster node of a Network Controller cluster. Which four cmdlets should you run in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order. Answer:  Explanation:Deploy Network Controller using Windows PowerShell Step 1: Install-WindowsFeatureInstall the Network Controller server roleTo install Network Controller by using Windows PowerShell, type the following commands at a Windows PowerShell prompt, and then press ENTER. Install-WindowsFeature -Name NetworkController &shy;IncludeManagementToolsStep 2: New-NetworkControllerNodeObjectYou can create a Network Controller cluster by creating a node object andthen configuring the cluster.You need to create a node object for each computer or VM that is a member of the Network Controller cluster.Tocreate a node object, type the following command at the Windows PowerShell command prompt, and then press ENTER. Ensure that you add values for each parameter that are appropriate for your deployment.New-NetworkControllerNodeObject &shy;Name <string> -Server<String> -FaultDomain <string>-RestInteStep 3: Install-NetworkControllerClusterTo configure the cluster, typethe following command at the Windows PowerShell command prompt, and then press ENTER. Ensure that you add values for each parameter that are appropriate for your deployment. Install-NetworkControllerCluster &shy;Node <NetworkControllerNode[]> &shy;ClusterAuthentication ...Step 4: Install-NetworkControllerTo configure the Network Controller application, type the following command at the Windows PowerShell command prompt, and then press ENTER. Ensure that you add values for each parameter that are appropriate for your deployment. Install-NetworkController &shy;Node <NetworkControllerNode[]> &shy;ClientAuthenticationReferences: **https://technet.microsoft.com/en-us/library/mt282165.aspx**QUESTION 105Hotspot QuestionYour network contains an Active Directory domain named contoso.com. The Functional level of the forest and the domain is Windows Server 2008 R2. All servers in the domain run Windows server 2016 standard. The domain contains 100 client computers that run either Windows 8.1 or Windows 10.The domain contains nine servers that are configured as shown in the following table.  Answer:  QUESTION 106Hotspot QuestionYour network contains an Active Directory domain named adatum.com.The domain contains two servers named Server1 and Server2 that run Windows Server 2016. The domain contains three users named User1, User 2 and User 3.Server 1 has a share named Share1 that has the following configurations. The Share permissions for Share1 are configured as shown in Share1 Exhibit. Share1 contains a file named File1.txt. The Advanced Security settings for File1.txt are configured as shown in the File1.txt exhibit. Select the appropriate statement from below. Select Yes if the state is true , otherwise no. Answer:  QUESTION 107Hotspot QuestionYou have an Active Directory domain named Contoso.com.The domain contains Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The Hyper-V hosts are configured to use NVGRE for network virtualization.You have six virtual machines that are connected to an external switch. The virtual machines are configured as shown. To which virtual machine or virtual machines can VM1 and VM3 connect? To answer, select the appropriate options in the answer area. Answer:  Explanation: The GRE keys must match.To separate the traffic between the two virtualized networks, the GRE headers on the tunneled packets include a GRE Key that provides a unique Virtual Subnet ID for each virtualized network.References: **https://blogs.technet.microsoft.com/keithmayer/2012/10/08/step-by-step-hyper-v-network-virtualization-31-days-of-favorite-features-in-winserv-2012-part-8-of-31/**QUESTION 108Hotspot QuestionYou have a network policy server (NPS) server named NPS1. One network policy is enabled on NPS1. The policy is configured as shown in the following exhibit. Use the drop-down menus to select the answer choice that completes each statement based on the information in the graphic. Answer:  Explanation:The domain users group is not specified so it does not apply, there is more to this example than is shown and it specifies that virtual smart card is the correct answer.QUESTION 109Hotspot QuestionScenario: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:You deploy a computer named Computer8 to subnet4. Computer8 has an IP address of 192.168.10.230 and a subnet mask of 255.255.255.240What is the broadcast address for Subnet4? To answer, select the appropriate options in the answer area. Answer:  QUESTION 110Hotspot QuestionYou install the DHCP Server role on a server1.You create a new scope on Server1.The scope properties are configured as shown in the following exhibit. Use the drop down menus to select the answer choice that completes each statement based on the information presented in the graphics. Answer: Explanation:1) ?Fail to receive an IP address? Because the Scope is not activated 2) It's because the "Lease duration for DHCP clients" option is Limited to 8 days (that's the default).QUESTION 111Drag and Drop QuestionYou are deploying Direct Access to a server named DA1. DA1 will be located behind a firewall and will have a single network adapter. The intermediary network will be IPv4.You need to configure the firewall to support DirectAccess.Which firewall rules should you create for each type of traffic. To answer, drag the appropriate ports and protocols to the correct traffic types. Answer:  QUESTION 112Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.Your network contains an Active Directory domain named contoso.com.The domain contains a DNS server named Server1. All client computers run Windows 10.On Server1, you have the following zone configuration. You need to ensure that all of the client computers in the domain perform DNSSEC validation for the fabrikam.com namespace.Solution: From Windows PowerShell on Server1, you run the Add-DnsServertrustAnchor cmdlet.Does this meet the goal?A.    YesB.    NoAnswer: BExplanation:The Add-DnsServerTrustAnchor command adds a trust anchor to a DNS server. A trust anchor (or trust "point") is a public cryptographic key for a signed zone. Trust anchors must be configured on every non-authoritative DNS server that will attempt to validate DNS data. Trust Anchors have no direct relation to DSSEC validation.References:

**https://technet.microsoft.com/en-us/library/jj649932.aspx**

**https://technet.microsoft.com/en-us/library/dn593672(v=ws.11).aspx**QUESTION 113You are implementing a new network. The network contains a DHCP server namedDHCP1 that runs Windows Server 2016. DHCP1 contains a scope named Scope1 for the 192.168.0/24 subnet.Your company has the following policy for allocating IP addresses:- All server addresses must be excluded from DHCP scopes.- All client computer must receive IP addresses from Scope1.- All Windows servers must have IP addresses in the range of 192.168.0.200 to 192.168.0.240- All other network devices must have IP addresses in the range of 192.168.0.180 to 192.168.0.199.You deploy a print device named Print1.You need to ensure that Print1 adheres to the policy for allocating IP addresses.Which command should you use?A.    Add-DhcpServerv4LeaseB.    Add-DhcpServerv4ExclusionRangeC.    Add-DhcpServerv4FilterD.    Add-DhcpServerv4Reservation**Answer: D**!!!RECOMMEND!!!1.|2018 Latest 70-741 Exam Dumps (PDF & VCE) 180Q Download:https://www.braindump2go.com/70-741.html2.|2018 Latest 70-741 Exam Questions & Answers Download:https://drive.google.com/drive/folders/0B75b5xYLjSSNSUt4dmtFZ2pDQkk?usp=sharing