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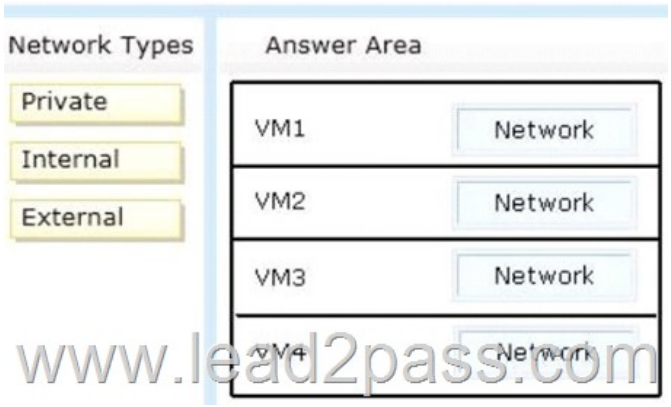
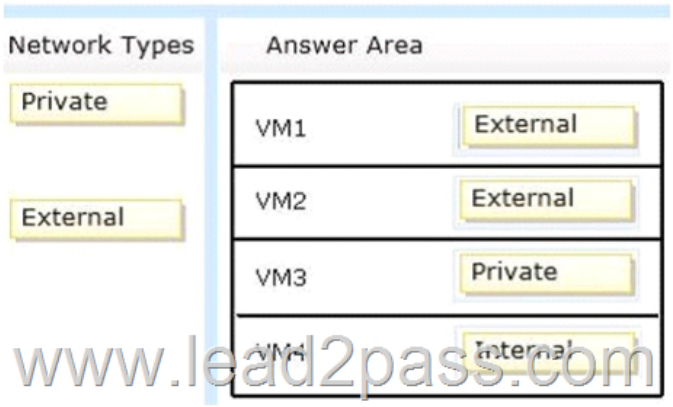
Virtual machine name	Configuration
VM1	Will host several shared folders that are accessed by users on the network.
VM2	Will be migrated to a host on the public cloud by using live migration.
VM3	Will run processes that must only be able to connect to shared resources on other virtual machines on the local Hyper-V host.
VM4	Will run processes that must only be able to connect to shared resources on the local Hyper-V host.

You need to identify which network must be added to each virtual machine. Which network types should you identify?To answer, drag the appropriate Network Type to the correct virtual machine in the answer area. Each Network Type may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.



Answer:

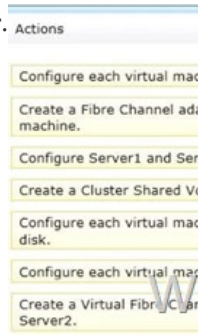


Explanation:
http://blogs.technet.com/b/jhoward/archive/2008/06/17/hyper-v-what-are-the-uses-for-different-types-of-virtual-networks.aspxAn external network, which provides communication between a virtual machine and a physical network by creating an association to a physical network adapter on the virtualization server. An internal network, which provides communication between the virtualization server and virtual machines.A private network, which provides communication between virtual machines only.
http://technet.microsoft.com/en-us/library/cc732470%28v=WS.10%29.aspxQUESTION 87Your network contains a Hyper-V cluster named Cluster1. You install Microsoft System Center 2012 Virtual Machine Manager (VMM). You create a user account for another administrator named User1. You plan to provide User1 with the ability to manage only the virtual machines that User1 creates. You need to identify what must be created before you delegate the required permissions.What should you identify? A. A cloudB. A service templateC. A host groupD. A Delegated Administrator Answer: CExplanation:
http://technet.microsoft.com/en-us/library/gg610645.aspxYou can assign host groups to the Delegated Administrator and the Read-Only Administrator user roles to scope the user roles to specific host groups. Members of these user roles can view and manage the fabric resources that are assigned to them at the host group level.You can create a private cloud from resources in host groups. When you create a private cloud, you select which host groups will be part of the private cloud. You can then allocate all or some of the resources from the selected host groups to the private cloud.QUESTION 88Your network contains four servers, The servers are configured as shown in the following table.

Server name	Nodes	Platform
Cluster1	Five nodes	VMware ESX 4.0
Cluster2	Ten nodes	Citrix XenServer
Cluster3	Six nodes	Hyper-V
Cluster4	Three nodes	Hyper-V

You manage all of the servers and all of the clusters by using Microsoft System Center 2012 Virtual Machine Manager (VMM). You plan to implement Dynamic Optimization for the virtual machines. You need to recommend a configuration for the planned implementation. What should you recommend? A. Dynamic Optimization on Cluster3 and Cluster4 only Virtual machines that are balanced across the clustersB. Dynamic Optimization on all of the clusters Virtual machines that are balanced across the nodes in the clustersC. Dynamic Optimization on all of the clusters Virtual machines that are balanced across the

clustersD. Dynamic Optimization on Cluster1 and Cluster2 only Virtual machines that are balanced across the nodes in the clusters Answer: BExplanation:http://technet.microsoft.com/en-us/library/gg675109.aspx http://searchsystemschannel.techtarget.com/feature/Using-Microsoft-Cluster-Services-for-virtual-machineclusteringQUESTION 89Your network contains two servers that run Windows Server 2012. The servers are members of a failover cluster. Each server has 32 GB of RAM and has the Hyper-V server role installed. Each server hosts three highly available virtual machines. All of the virtual machines have an application named App1 installed. Each of the virtual machines is configured to have 4 GB of memory. During regular business hours, the virtual machines use less than 2 GB of memory. Each night, App1 truncates its logs and uses almost 4 GB of memory. You plan to add another three virtual machines to each host. The new virtual machines will run the same load as the existing virtual machines. You need to ensure that all of the virtual machines can run on one of the Hyper-V hosts if a single host fails. What should you do? A. From the properties of each Hyper-V host, modify the Allow virtual machines to span NUMA nodes.B. From the properties of each virtual machine, modify the NUMA Configuration - Maximum amount of memory setting.C. From the properties of each virtual machine, modify the Smart Paging File Location.D. From the properties of each virtual machine, modify the Dynamic Memory settings. Answer: DExplanation: http://technet.microsoft.com/en-us/library/hh831766.aspxQUESTION 90Your network contains two servers named Server1 and Server2 that run Windows Server 2012. Server1 and Server2 have the Hyper-V server role installed and are members of a failover cluster. The network contains a Storage Area Network (SAN) that has a LUN named LUN1. LUN1 is connected to a 12-TB disk on the SAN. You plan to host three new virtual machines on the failover cluster. Each virtual machine will store up to 4 TB of data on a single disk. The virtual machines will be backed up from the hosts by using the Volume Shadow Copy Service (VSS). You need to ensure that Server1 and Server2 can store the new virtual machines on the SAN. Which three actions should you perform?To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer:

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