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Failover cluster name	Role	Members
Cluster1	File Services	Two nodes
Cluster2	Hyper-V hosting	Six nodes

A. From a node in Cluster2, create a Virtual Fibre Channel SAN.B. From a node in Cluster1, create a Virtual Fibre Channel SAN.C. From Cluster1, add the iSCSI Target Server cluster role.D. From Cluster1, configure the clustered File Server role of the File Server for scale-out application data type. Answer: CDExplanation:* After the virtual machines are connected to the storage system using the virtual Fibre Channel components shared storage can be used by each VM, which enables Hyper-V guest clustering. Before the virtual Fibre Channel features were available, Hyper-V guest machines were limited to iSCSI connections to enable shared storage for guest clustering.* A new feature in Windows Server 2012 Hyper-V is the ability to create a virtual Fibre Channel SAN. Each guest VM created on Windows Server 2012 includes a new option Add hardware Fibre Channel cards, which can be attributed to World Wide node names(WWNN) and select the virtual combine Virtual SAN Fibre Channel adapters. QUESTION 21Your 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 part of a host group named Group1 in Microsoft System Center 2012 Virtual Machine Manager (VMM). Server1 and Server2 have identical hardware, software, and settings. You configure VMM to migrate virtual machines if the CPU utilization on a host exceeds 65 percent. The current load on the servers is shown following table.You start a new virtual machine on Server2 named VM8. VM8 has a CPU utilization of 20 percent. You discover that none of the virtual machines hosted on Server2 are migrated to Server1. You need to ensure that the virtual machines hosted on Server2 are migrated to Server1. What should you modify from the Dynamic Optimization configuration?

Server	Virtual machine	CPU utilization
Server1	VM1	20 percent
Server1	VM2	20 percent
Server1	VM3	15 percent
Server2	VM4	15 percent
Server2	VM5	15 percent
Server2	VM6	15 percent
Server2	VM7	15 percent

A. The Host Reserve thresholdB. The Aggressiveness levelC. The Dynamic Optimization thresholdD. The Power Optimization threshold Answer: B QUESTION 22Your network contains a Microsoft System Center 2012 Virtual Machine Manager (VMM) server named Server1. You use Server1 to manage 20 Hyper-V hosts. The network also contains five Citrix

XenServer visualization hosts. You need to recommend which installation is required to manage the XenServer servers from Server1. What should you recommend installing? A. The Citrix XenServer-Microsoft System Center Integration Pack on Server1 B. Citrix Essentials for Hyper-V on Server1 C. Citrix Essentials for Hyper-V on the Citrix XenServer hosts D. The Citrix XenServer-Microsoft System Center Integration Pack on the Citrix XenServer hosts Answer: D QUESTION 23 Your network contains two data centers named DataCenter1 and DataCenter2. The two data centers are connected by using a low-latency high-speed WAN link. Each data center contains multiple Hyper-V hosts that run Windows Server 2012. All servers connect to a Storage Area Network (SAN) in their local data center. You plan to implement 20 virtual machines that will be hosted on the Hyper-V hosts. You need to recommend a hosting solution for the virtual machines. The solution must meet the following requirements:- Virtual machines must be available automatically on the network if a single Hyper-V host fails.- Virtual machines must be available automatically on the network if a single data center fails. What should you recommend? A. One failover cluster and one Distributed File System (DFS) Replication group in each data center B. One failover cluster in DataCenter1 and Hyper-V replicas to DataCenter2 C. One failover cluster that spans both data centers and SAN replication between the data centers D. One failover cluster in DataCenter2 and one DFS Replication group in DataCenter1 Answer: C QUESTION 24 You have a Hyper-V host named Hyper1 that has Windows Server 2012 installed. Hyper1 hosts 20 virtual machines. Hyper1 has one physical network adapter. You need to implement a networking solution that evenly distributes the available bandwidth on Hyper1 to all of the virtual machines. What should you modify? A. The Quality of Service (QoS) Packet Scheduler settings of the physical network adapter B. The settings of the network adapter C. The settings of the virtual switch D. The settings of the legacy network adapter Answer: B Explanation: <http://www.techrepublic.com/blog/data-center/set-bandwidth-limits-for-hyper-v-vms-with-windows-server-2012/> !!!RECOMMEND!!! 1. | 2016.10 Latest 70-414 Exam Dumps (PDF & VCE) 252 Q&As Download: <http://www.braindump2go.com/70-414.html> 2. | 2016.10 Latest 70-414 Exam Questions & Answers: <https://drive.google.com/folderview?id=0B75b5xYLjSSnfjFDZEI5S31VWkV0YXR5RGw2VlI0VndGN3VodlRvZ1NTempJdTQ1e mZmTWm&usp=sharing>