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QUESTION 81 You plan to deploy two virtual machines (VMs) that will run Microsoft Exchange Server 2010 and will have the Mailbox server role installed. The VMs will have access to only the local disks on the Hyper-V hosts. You need to recommend a solution to ensure that the Exchange Server Mailbox services are available if a single VM fails. What should you include in the recommendation? A. Virtual Machine Chimney B. Windows System Resource Manager (WSRM) C. Network Attached Storage (NAS) D. virtual machine queue (VMQ) E. pass-through disks F. Microsoft System Center Operations Manager with Performance and Resource Optimization (PRO) G. Network Load Balancing (NLB) for the Hyper-V hosts H. an iSCSI Storage Area Network (SAN) I. a failover cluster between the VMs J. quick migration K. Microsoft System Center Virtual Machine Manager 2008 R2 L. a failover cluster for the Hyper-V hosts M. a Fibre Channel Storage Area Network (SAN) N. Cluster Shared Volumes (CSV) O. Network Load Balancing (NLB) for the VMs P. Second-Level Address Translation (SLAT) Answer: I

QUESTION 82 You have a Windows Server 2008 R2 Hyper-V failover cluster. You manage the virtual environment by using Microsoft System Center Virtual Machine Manager (VMM) 2008 R2. You need to find out whether the failover cluster is properly configured to support highly available virtual machines (VMs). Which PowerShell cmdlet should you run? A. Test-Cluster B. Enable-VMHost C. Get-VMHostRating D. Test-ClusterResourceFailure Answer: A

QUESTION 83 All servers on your network run Windows Server 2008 R2. You plan to configure multiple highly available virtual machines (HAVMs) on a Hyper-V failover cluster. You need to recommend a storage solution that supports high availability. Which storage solution should you recommend? A. a direct-attached storage (DAS) device B. a multipath serial-attached SCSI drive with a witness disk C. a multipath Fibre Channel logical unit number (LUN) with a witness disk D. a multipath iSCSI logical unit number (LUN) with Cluster Shared Volumes (CSVs) Answer: D

QUESTION 84 All servers on your company's network run Windows Server 2008 R2. All client computers run Windows Vista. The company is planning to virtualize an application that is CPU intensive and that runs only on Windows Vista and Windows 7. You need to recommend a virtualization solution that minimizes the use of CPU resources on the server. Which technology should you recommend? A. Remote Desktop Services (RDS) B. Microsoft Application Virtualization (App-V) C. Microsoft Virtual Desktop Infrastructure (VDI) D. Microsoft Enterprise Desktop Virtualization (MED-V) Answer: B

QUESTION 85 Your company has 300 portable computers that run Microsoft Office Enterprise 2007. The company participates in the Microsoft Software Assurance program. You are designing a solution that enables remote employees to use Office and to access their Home folders. You plan to implement a Remote Desktop Services (RDS) infrastructure, and you plan to deploy Office Enterprise 2007 as a virtual application on the RDS servers. You need to choose the appropriate licenses. Which licensing solution should you choose? A. 1 Office Enterprise 2007 license and 300 App-V for Terminal Services licenses B. 300 Office Enterprise 2007 licenses and 300 App-V for Terminal Services licenses C. 300 Office Enterprise 2007 licenses and 300 Microsoft Desktop Optimization Pack (MDOP) licenses D. 300 Windows Server 2008 R2 RDS client access licenses (CALs) Answer: D

QUESTION 86 All servers on your company's network run Windows Server 2008 R2. All users have thin client computers. You need to recommend a virtualization solution that allows users to use applications that run only on Windows 7. Which technology should you recommend? A. Windows Virtual PC B. Microsoft Application Virtualization (App-V) C. Microsoft Virtual Desktop Infrastructure (VDI) D. Microsoft Enterprise Desktop Virtualization (MED-V) Answer: C

QUESTION 87 All servers on your company's network run Windows Server 2008 R2. All client computers run Windows Vista. The company is planning to virtualize an application that runs only on Windows 2000 Professional. You need to recommend a virtualization solution that enables users to run the virtualized application while their computers are disconnected from the corporate network. Which technology should you recommend? A. Remote Desktop Services (RDS) B. Microsoft Application Virtualization (App-V) C. Microsoft Virtual Desktop Infrastructure (VDI) D. Microsoft Enterprise Desktop Virtualization (MED-V) Answer: D

QUESTION 88 Your network includes Windows Server 2008 R2 Hyper-V servers. Each Hyper-V server runs multiple virtual machines (VMs). You need to detect performance issues and generate an alert when

Hyper-V server load exceeds specific thresholds. Which tool should you use? A. Microsoft System Center Capacity Planner 2007 B. Microsoft System Center Operations Manager 2007 R2

C. Microsoft System Center Configuration Manager 2007 R2 D. Microsoft System Center Virtual Machine Manager 2008 R2 Answer: B QUESTION 89

You are planning to deploy two Windows Server 2008 R2 Hyper-V servers. You need to design the storage of VHD files for maximum security. What should you do?

A. Store the VHD files on a dedicated NTFS volume. B. Store unencrypted VHD files on a volume that uses Windows BitLocker drive encryption. C. Encrypt the VHD files by using EFS on a volume that uses Windows BitLocker drive encryption. D. Encrypt the VHD files by using EFS on a volume that does not use Windows BitLocker drive encryption. Answer: B QUESTION 90

You are designing a test environment that uses Hyper-V. The test environment must enable testers to perform the following tasks: Quickly switch between running states. Re-create a specific state or condition. Return the state of the environment to a specific point in time. Recover from a faulty software update by using the fastest method. You need to ensure that the test environment meets the requirements. What are two possible tools that you can use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. Hyper-V Manager B. Microsoft System Center Data Protection Manager (DPM) 2007 with SP1 C. Microsoft System Center Virtual Machine Manager (VMM) 2008 R2

D. Microsoft System Center Configuration Manager (SCCM) 2007 with SP3 Answer: AC Download

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