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TESTLET OVERVIEW Title: Blue Yonder Airlines Company Overview Blue Yonder Airlines is a large, aircraft service company that has 1,850 employees. Physical Locations The company has a main office and a branch office. The main office is located in New York. The branch office is located in San Francisco. The main office has 1,500 users. The branch office has 300 users. The company has a public relations department that has 50 users. All of the public relations users work remotely. Existing Environment The network contains an Active Directory domain named blueyonderairlines.com. All servers run Windows Server 2008 R2 Service Pack 1 (SP1). A Remote Desktop Session Host (RD Session Host) server named RD_Server is deployed to the perimeter network. RD_Server is accessible from the Internet. The network contains eight application servers. Each application server is configured to have a dedicated logical unit number (LUN) on a Storage Area Network (SAN). The application servers are configured to start from the SAN. Each application server is managed by a different application administrator. The application servers each have a Baseboard Management Controller (BMC) that is accessible through a Web interface. The administrators use the BMC remotely to turn on and turn off the servers. The network contains 1,800 client computers that run the 64-bit version of Windows 7. The public relations users use their own personal computer. Each personal computer runs either the 32-bit version of Windows XP Professional or the 32-bit version of Windows Vista. Requirements ? Corporate Requirements Blue Yonder Airlines has the following business requirements: - Reduce power consumption. - Minimize software and hardware costs. - Minimize administrative effort whenever possible. ? Application Requirements All of the client computers on the internal network have an application named Internal_App installed. Internal_App is a 32-bit application that only runs on Windows 7 or Windows Server 2008 R2. Internal_App is published as a RemoteApp on RD_Server. The public relations users access Internal_App by using Remote Desktop Services (RDS). Planned Changes A new application named Business_App will be deployed to the network. You gather the following information about the Business_App deployment: - Business_App is a 64-bit application. - Business_App must be updated every week. - Internal_App and Business_App cannot be installed on the same client computer. - The public relations users will access Business_App by using RDS on RD_Server. - All corporate users must be able to run Business_App when their client computer is disconnected from the network. Blue Yonder Airlines plans to consolidate the application servers on Hyper-V. Blue Yonder Airlines wants to minimize the time it takes to convert the servers to virtual machines (VMs). Before the conversion, a utilization report for the application servers must be generated for capacity planning. The following data must be gathered in the report: - CPU utilization - Memory utilization - Disk I/O utilization QUESTION 111 You plan to deploy a Virtual Desktop Infrastructure (VDI) for the public relations users. You need to identify which additional software must be deployed on the network to support the planned VDI deployment. Which additional software should you identify? (Choose all that apply.) A. Microsoft Forefront Identity Manager (FIM) 2010 B. Remote Desktop Session Host (RD Session Host) in redirection mode C. Microsoft Forefront EndPoint Protection 2010 D. Remote Desktop Connection Broker (RD Connection Broker) E. Remote Desktop Virtualization Host (RD Virtualization Host) Answer: BDE QUESTION 112 You are evaluating the implementation of two Hyper-V hosts for the application servers. You need to design a solution that will move the application servers automatically between the Hyper-V hosts based on the physical resources available. The solution must minimize the number of Microsoft System Center products deployed to the network. Which software should you include in the design? (Choose all that apply) A. Microsoft System Center Operations Manager B. Microsoft System Center Virtualization Machine Manager C. Microsoft System Center Data Protection Manager D. Microsoft System Center Configuration Manager Answer: AB QUESTION 113 You need to recommend a technology to deploy and manage updates of Business_App for the public relations users. The solution must meet the company's corporate requirements. Which technology should you recommend? A. Microsoft System Center Virtualization Manager B. Microsoft Update C. Microsoft Enterprise Desktop Virtualization (MED-V) D. Microsoft Application Virtualization (App-V) Answer: D QUESTION 114 You need to recommend a virtualization solution for Business_App that supports the planned changes for the corporate users. The solution must meet the company's corporate requirements. Which technology should you include in the recommendation? A. Microsoft Application Virtualization (App-V) B. Microsoft Enterprise Desktop Virtualization (MED-V) C. RemoteApp D. Virtual Desktop Infrastructure (VDI) Answer: A QUESTION 115 You need to generate a report that lists all of the computers in blueyonderairlines.com that can be converted to Hyper-V hosts.

The solution must meet the company's corporate requirements. What should you use to generate the report?

- A. Microsoft System Center Operations Manager
- B. Microsoft Desktop Optimization Pack (MDOP)
- C. Microsoft Assessment and Planning Toolkit (MAP)
- D. Microsoft System Center Virtual Machine Manager

Answer: C
 QUESTION 116 You are planning the consolidation of the application servers. You need to identify the appropriate disk configuration for the VMs based on the company's planned changes. Which disk configuration should you identify?

- A. fixed-size virtual hard disk (VHD)
- B. dynamically expanding virtual hard disk (VHD)
- C. differencing disks
- D. pass-through disks

Answer: D
 QUESTION 117 You need to generate the utilization report for the application servers. What should you use to generate the report?

- A. Microsoft Assessment and Planning Toolkit (MAP)
- B. Microsoft Desktop Optimization Pack (MDOP)
- C. Microsoft System Center Virtual Machine Manager
- D. Microsoft System Center Operations Manager

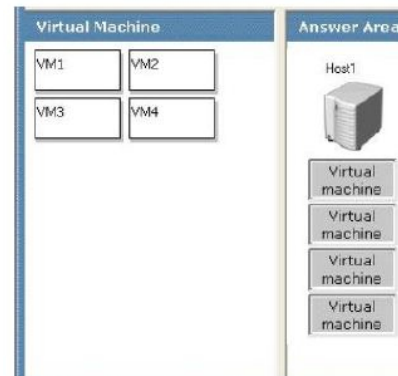
Answer: A
 QUESTION 118 Your network contains two Hyper-V hosts that run Windows Server 2008 R2 Service Pack 1 (SP1). The hosts are configured as shown in the following table.

Server name	Server processor	Server memory
Host1	Quad core	16-GB
Host2	Dual core	32-GB

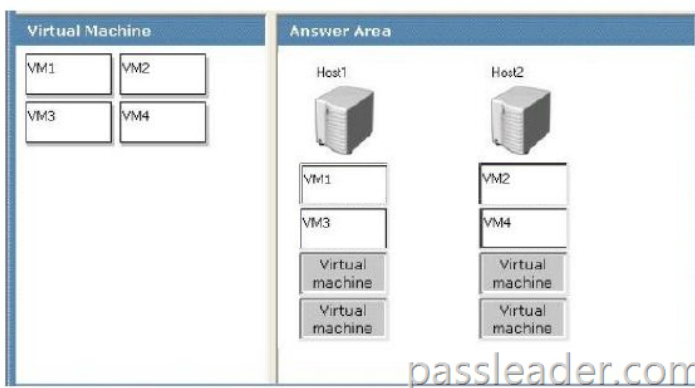
You plan to deploy four virtual machines (VMs) that have the resource requirements shown in the following table.

Server name
VM1
VM2
VM3
VM4

All of the VMs will run simultaneously. You need to recommend a hosting location for the VMs. What should you recommend? To answer, drag the appropriate VMs to the correct Hyper-V host in the answer area.



Answer:



QUESTION 119 Your network contains four Hyper-V servers that run Windows Server 2008 R2 Service Pack 1 (SP1). Each Hyper-V server contains one virtual machine (VM). The Hyper-V servers are configured as shown in the following table.





Hyper-V server name	VM name	VM configuration
Host1	VM1	One fixed-size virtual hard disk (VHD)
Host2	VM2	One fixed-size virtual hard disk (VHD) and one pass-through disk
Host3	VM3	One fixed size virtual hard disk (VHD) and one iSCSI-based disk that uses the Microsoft iSCSI Initiator from the guest operating system
Host4	VM4	One fixed-size virtual hard disk (VHD) and one dynamically expanding virtual hard disk (VHD)

You need to recommend a backup strategy for each VM that meets the following requirements: -Backs up all data.
 -Minimizes the size of the backups What should you recommend? To answer, drag the appropriate backup strategy to the correct VM in the answer area.

Answer:

QUESTION 120 Your network contains a Hyper-V host named Host1 that runs Windows Server 2008 R2. You plan to deploy four virtual machines (VMs) named VM1, VM2, VM3, and VM4 to Host1. You need to recommend which network configuration must be used on Host1 to meet the following requirements: -VM1 must only be able to connect to VM3. -VM2 and VM4 must be able to connect to Host1 and to other servers on the network. Which network configuration should you recommend? To answer, drag the appropriate network type to the correct VM in the answer area.

Answer:

Network Type	Answer Area
<input type="text" value="internal"/>	VM1  <input type="text" value="private"/>
<input type="text" value="external"/>	VM3  <input type="text" value="private"/>
<input type="text" value="private"/>	VM2  <input type="text" value="external"/>
	VM4  <input type="text" value="external"/>

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