

70-669

Microsoft

TS: Windows Server 2008 R2, Desktop Virtualization

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QUESTION: 1

All client computers in your company run Windows 7. Windows Virtual PC is installed on all client computers. You create and configure a virtual machine (VM) named Guest1. You need to use the Guest1 virtual hard disk (VHD) as a base for additional VMs that will run on the same host computer, minimize the disk space required for each new VM. Which type of VHD should you create for the new VMs?

- A. fixed size
- B. differencing
- C. dynamically expanding
- D. linked to a physical hard disk

Answer: B

QUESTION: 2

All client computers in your company run Windows 7 Enterprise. Each client computer runs one guest virtual machine (VM) in Windows Virtual PC. A user reports that a supported USB device connected to his client computer does not appear in the guest VM. The USB device functions correctly on the client computer. You need to ensure that the USB device can be installed in the guest VM. What should you do?

- A. Use Virtual PC Manager to attach the USB device on the host.
- B. Run the Add Hardware Wizard in the guest.
- C. Use the Computer Management console to scan for hardware changes in the guest.
- D. Use the Computer Management console to update the USB Virtualization Bus driver on the host.

Answer: A

QUESTION: 3

All client computers in your company run Windows 7 Enterprise. You are planning to deploy a custom application that runs only on Windows XP to all users. You install Windows XP Mode on each host computer and install the application in the Windows XP guest virtual machines (VMs). You verify that the application runs in the guest VMs. An application shortcut does not appear on the Windows 7 host computers. You need to

ensure that the application can be launched directly from the Windows 7 host computers. What should you do in the guest VMs?

- A. Repair the application.
- B. Use Programs Features in the Control Panel to change the application.
- C. Copy the application shortcut to the Start menu for All Users.
- D. Assign the Full Control permission to the application shortcut to the Everyone group.

Answer: C

QUESTION: 4

All client computers in your company run Windows 7 Enterprise. Users run Windows XP Mode guest virtual machines (VMs) on their computers. Each client computer runs two guest VMs. Each guest VM requires network connectivity to the other guest VM on the host computer, but must not have network connectivity to the host computer operating system or to the Internet. You need to configure each guest VM to meet the requirements. What should you do?

- A. Set each VM network adapter to Not connected.
- B. Configure each VM to use one Internal Network adapter.
- C. Configure each VM to use one Shared Networking (NAT) network adapter.
- D. Disable Integration Features for each VM. Configure Windows Firewall to allow incoming ICMP traffic, and remove all other Windows Firewall exceptions.

Answer: B

QUESTION: 5

Your company has an Active Directory Domain Services (AD DS) domain. All servers run Windows Server 2008 R2. All client computers run Windows 7. You use Microsoft Enterprise Desktop Virtualization (MED-V) to support client virtualization requirements. You need to ensure that all MED-V virtual machine (VM) images can be centrally stored and are available to all client computers. What should you do?

- A. Install and configure IIS on a member server.
- B. Configure a shared folder on a member server

- C. Create a single workspace for all client computers.
- D. Install configure Microsoft SQL Server 2008 on a member server.

Answer: A

QUESTION: 6

Your company has an Active Directory Domain Services (AD DS) domain. All servers run Windows Server 2008 R2. All client computers run Windows 7. You use Microsoft Enterprise Desktop Virtualization (MED-V). You need to prepare the MED-V server for cluster mode. What should you do?

- A. Copy the Configuration Server folder to a network share.
- B. Add the Failover Clustering feature to the MED-V server.
- C. Add the Network Load Balancing (NLB) feature to the MED-V server.
- D. Migrate the MED-V server to a highly available virtual machine (HAVM).

Answer: A

QUESTION: 7

Your company has an Active Directory Domain Services (AD DS) domain. All servers run Windows Server 2008 R2. All client computers run Windows 7. You manage client computers by using Microsoft System Center Configuration Manager 2007 R2. You are deploying Microsoft Enterprise Desktop Virtualization (MED-V) to support client virtualization requirements. You need to ensure that administrators can centrally store MED-V logging information generate reports. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Install configure IIS on a member server.
- B. Configure a shared folder on a member server.
- C. Install configure Microsoft SQL Server 2008 on a member server.
- D. Configure permissions for the shared folder on a member server.

Answer: A, C

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