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Implementing Desktop Application Environments

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QUESTION 1

Your company has a main office and 10 branch offices. Each branch office connects to the main office by using a low-bandwidth WAN link.

All servers run Windows Server 2012. All client computers run Windows 8.

You plan to deploy 20 new line-of-business applications to all of the client computers.

You purchase 5,000 client licenses for the line-of-business applications.

You need to recommend an application distribution solution. The solution must be able to meet the following requirements:

Download application installation files from a server in the local site. Generate reports that contain information about the installed applications. Generate administrative alerts when the number of installed applications exceeds the number of

purchased licenses.

What should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer.

A. Applications published as RemoteApp programs

B. Assigned applications by using Group Policy objects (GPOs)

C. Applications deployed by using Microsoft System Center 2012 Configuration Manager

D. Published applications by using Microsoft Application Virtualization (App-V) publishing servers

Correct Answer: C

QUESTION 2

Your network contains an Active Directory domain named contoso.com. Client computers run either Windows 7 or Windows 8.

You plan to replace the client computers that run Windows 7.

You need to migrate the application settings and the configurations from the client computers that run Windows 7 to the client computers that run Windows 8.

What should you do?

A. On the client computers that run Windows 7, run loadstate.exe. On the client computers that run Windows 8, run scanstate.exe.

B. On the client computers that run Windows 7, run scanstate.exe. On the client computers that run Windows 8, run loadstate.exe.

C. On a server that runs Windows Server 2012, install the Windows Server Migration Tools. Run the Export-

SmigServerSetting cmdlet and the Import-SmigServerSetting cmdlet.

D. On a server that runs Windows Server 2012, install the Windows Server Migration Tools. Run the Send-SmigServerData cmdlet and the Receive-SmigServerData cmdlet.

Correct Answer: B

QUESTION 3

Your company has three offices named Office1, Office2, and Main1. The offices do not have a network connection to each other. The offices are configured as shown in the following table.

Office	Configuration
Main1	Contains client computers, servers, and domain controlers.
Office1	Contains only client computers.
Office2	Contains client computers and servers. All servers are members of a workgroup.

You plan to deploy Microsoft Application Visualization (App-V) 5.0 to the network. Only Mainl requires App-V streaming.

You need to identify the appropriate App-V infrastructure model for each office.

Which infrastructure model should you identify? To answer, drag the appropriate infrastructure model to the correct requirement in the answer area. Each infrastructure model may be used once, more than once, or not at all. Additionally, you
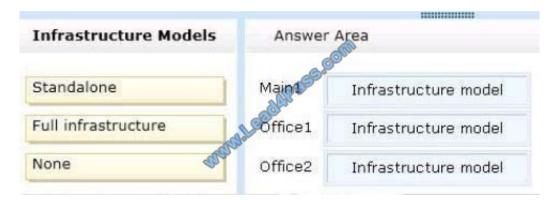
may need to drag the split bar between panes or scroll to view content.

Select and Place:

Infrastructure Models		Answer Area	
Standalone		Main1	Infrastructure model
Full infrastructure		Office1	Infrastructure model
None		Office2	Infrastructure model

Select and Place:

Infrastructure Models	Answer Area	
Standalone	Main1	Infrastructure model
Full infrastructure	Office1	Infrastructure model
None	Office2	Infrastructure model

Correct Answer:

Infrastructure Models	Answer Area	
Standalone	Main1	Full infrastructure
Full infrastructure	Office1	Standalone
None	Office2	Standalone

Main1: Full Infrastructure

The Full Infrastructure Model provides for built-in software distribution, management, and reporting capabilities; it also includes the streaming of applications.

Office1: Standalone

The Standalone Model allows virtual applications to be Windows Installer-enabled for distribution without streaming.

Office2: Standalone

The Standalone Model allows virtual applications to be Windows Installer-enabled for distribution without streaming.

Note:

* The three models for distribution are:

1)Standalone Model. The Standalone Model allows virtual applications to be Windows Installer- enabled for distribution without streaming.

2)Streaming Model. The Streaming Model offers application streaming without requiring Active Directory or a database; it enables administrators to stream from existing servers or via System Center Configuration Manager 2007 SP1 with R2

distribution points.

3)Full Infrastructure Model. The Full Infrastructure Model provides for built-in software distribution, management, and reporting capabilities; it also includes the streaming of applications.

All models require a Microsoft Application Virtualization client to be installed on the workstation or RD Session Host

server. More details on each of the options are given below.

* The following roles, while required, are not covered in detail since they have no significant infrastructure architecture discussion requirements:

Active Directory Domain Services, for user authentication and application security management.

A client or server running the Microsoft Application Virtualization Management Console.

A sequencer for creating the virtualized application packages. Since the application packages can be shared between instances, not all instances require a sequencer. App-V client installed on systems that require application virtualization:

desktops, virtual machines (VMs), or RD Session Host servers.

QUESTION 4

You plan to deploy three Remote Desktop Gateway (RD Gateway) servers.

You need to recommend a solution to ensure that if a single RD Gateway server fails, users can continue to access resources through the other RD Gateway servers.

A. Network Load Balancing (NLB)

B. Hyper-V replicas

C. Failover Clustering

D. DNS round robin

Correct Answer: A

QUESTION 5

You publish App3 as a RemoteApp program.

You need to configure App3 to meet the application requirements.

What should you do?

A. On the RD Session Host servers, modify the Windows Installer RDS Compatibility setting. On client computers, modify the Remote Desktop Connection settings.

B. From Remote Desktop Services, modify the properties of the App3 RemoteApp program. On the client computers, configure the RemoteApp and Desktop Connection feed.

C. From Remote Desktop Services, modify the properties of the collection to which the App3 RemoteApp program is published. On the client computers, configure the RemoteApp and Desktop Connection feed.

D. From Remote Desktop Services, modify the properties of the collection to which the App3 RemoteApp program is published. On client computers, modify the Remote Desktop Connection settings.

Correct Answer: B

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