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Vendor:Microsoft

Exam Code:70-416

Exam Name:Implementing Desktop Application
Environments

Version:Demo

QUESTION 1

Your network contains an Active Directory domain named contoso.com. All client computers run Windows 7.

You plan to upgrade all of the client computers to Windows 8.

You install the Microsoft Application Compatibility Toolkit (ACT) on a server named Server1.

You configure Server1 to host the Log Processing Service shared folder,

You need to recommend which permissions must be assigned to the Log Processing Service shared folder. The solution must provide the least amount of permissions to the shared folder.

Which permissions should you recommend assigning to the Everyone group on the shared folder? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Write NTFS permissions
- B. Read NTFS permissions
- C. Change Share permissions
- D. Read NTFS permissions and Execute NTFS permissions
- E. Read Share permissions

Correct Answer: ACE

<http://technet.microsoft.com/en-us/library/hh824812.aspx> The Everyone group must have Change and Read permissions to the ACT LPS share. The Everyone group must have Write access to the ACT LPS share.

QUESTION 2

You need to update the Windows 8 image. The solution must meet the application requirements. What should you do first?

- A. Run dism and specify the /export-defaultappassociations switch.
- B. Run dism and specify the /removeprovisionedappxpackage switch.
- C. Run dism and specify the /remove-package switch.
- D. Run dism and specify the /check-apppatch switch.

Correct Answer: B

QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains two member servers

named Server1 and Server2. Server1 and Server2 have the Hyper-V server role installed. Server2 is configured as Hyper-V replica of Server1.

Server1 hosts two virtual desktops named VM1 and VM2. VM1 and VM2 are replicated to Server2.

VM1 and VM2 host a distributed application named App1. App1 has its own authentication mechanism.

You need to verify whether the replicated virtual machines are configured properly. The solution must maintain the availability of App1.

Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Create a virtual switch on Server1.	
On the replicas of VM1 and VM2, modify the network adapter settings.	
On the replicas of VM1 and VM2, invoke Test Failover.	
On VM1 and VM2, modify the network adapter settings.	
Create a virtual switch on Server2.	
On VM1 and VM2, invoke a planned failover.	

Correct Answer:

Actions	Answer Area
Create a virtual switch on Server1.	Create a virtual switch on Server2.
	On the replicas of VM1 and VM2, modify the network adapter settings.
	On the replicas of VM1 and VM2, invoke Test Failover.
On VM1 and VM2, modify the network adapter settings.	
On VM1 and VM2, invoke a planned failover.	

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains five servers. The servers are configured as shown in the following table.

Server name	Configuration
Server1	Remote Desktop Session Host (RD Session Host)
Server2	Remote Desktop Connection Broker (RD Connection Broker)
Server3	Remote Desktop Web Access (RD Web Access)
Server4	Microsoft: Application Virtualization (App-V) publishing server
Server5	Microsoft: Application Virtualization (App-V) management server

Servers Microsoft Application Virtualization (App-V) management server You plan to deploy three App-V applications named App1, App2, and App3 by using RemoteApp publishing. Users will access App1, App2, and App3 from the RD Web

Access site.

You need to ensure that the users can run App1, App2, and App3 by clicking links to the applications from the RD Web Access site.

On which server should you install the App-V client?

- A. Server1
- B. Server2
- C. Server3
- D. Server4
- E. Server5

Correct Answer: A

QUESTION 5

Your network contains multiple servers that run Windows Server 2012. The network contains a Windows Server Update Services (WSUS) infrastructure.

On a server named Server1, you create and deploy images by using Microsoft Deployment Toolkit (MDT) 2012.

You need to recommend a solution to ensure that the available updates are applied during the deployment of the image.

What should you do?

- A. From the WSUS Administration console, configure the personalization settings, and then create a computer group.

- B. From Server1, edit the task sequence, and then modify the Customsettings.ini file.
- C. From the WSUS Administration console, configure the personalization settings, and then configure the classifications.
- D. From Server1, edit the task sequence, and then modify the Bootstrap.ini file.

Correct Answer: B

QUESTION 6

Your company has a main office and a branch office. The main office is located in New York. The branch office is located in Toronto. The offices connect to each other by using a slow WAN link.

The network contains an Active Directory domain named contoso.com. The domain contains servers that run Windows Server 2012 and client computers that run Windows 8.

All users have several third-party applications installed. The third-party applications are updated frequently by their manufacturers.

You need to recommend an application management solution that meets the following requirements:

If the installation of an application update fails, the installation must restart automatically. Administrators must be able to generate reports that contain a list of all the failed installations of application updates.

Which application management solution should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Deploy pooled virtual desktops by using a Virtual Desktop Infrastructure (VDI).
- B. Assign applications and updates by using Group Policy.
- C. Deploy packages by using Microsoft System Center 2012 Configuration Manager.
- D. Sequence applications by using Microsoft Application Virtualization (App-V) streaming.

Correct Answer: C

QUESTION 7

Your network contains an Active Directory domain named contoso.com. The domain contains an application virtualization infrastructure. The infrastructure contains three servers. The servers are configured as shown in the following table.

Servername	Configuration
Server1	Microsoft Application Virtualization (App-V) 5.0 management server
Server2	Microsoft Application Virtualization (App-V) 5.0 publishing server
Server3	Microsoft SQL Server 2012

You discover that it can take up to 10 minutes for newly published packages to be available from client computers.

You need to recommend a solution to ensure that App-V 5.0 packages are available to the client computers within two minutes of being published.

What should you include in the recommendation?

- A. Modifications to the Web.config file stored on Server1
- B. A scheduled task that runs the Get-AppVServerPackage cmdlet on Server1
- C. A scheduled task that runs the Get-AppVServerPackage cmdlet on Server2
- D. Modifications to the Web.config file stored on Server2

Correct Answer: C

QUESTION 8

Your network contains servers that run Windows Server 2012 and client computers that run Windows 8.

You have a standard company image named Image.wim that contains a third-party application named Appl. Image.wim only contains one image. App1 uses a dynamic link library (DLL) file stored in C: \AppData.

A new version of App1 named App2 is available.

You need to update the DLL file in Image.wim. You want to achieve this goal by using the minimum amount of administrative effort.

Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Run dism.exe /unmount-wim /mountdir:c:\mount /commit.	
Run dism.exe /mount-wim /wimfile:image.wim /index:1 /mountdir:c:\mount.	
Copy the new DLL of App1 to C:\AppData.	
Copy the new DLL of App1 to C:\Mount\AppData.	
Run dism.exe /online /add-package:app2.dll.	
Run dism.exe /mount-wim /wimfile:image.wim /index:1 /mountdir:c:\.	

Correct Answer:

Actions	Answer Area
	Run dism.exe /mount-wim /wimfile:image.wim /index:1 /mountdir:c:\mount.
	Copy the new DLL of App1 to C:\Mount\AppData.
Copy the new DLL of App1 to C:\AppData.	
	Run dism.exe /unmount-wim /mountdir:c:\mount /commit.
Run dism.exe /online /add-package:app2.dll.	
Run dism.exe /mount-wim /wimfile:image.wim /index:1 /mountdir:c:\.	

A mount directory needs to be created before mounting an image. You would not mount an image to the root of c. Also the question only asks you to update the dll and the image isn't online.

QUESTION 9

Your network contains an Active Directory domain named contoso.com. The domain contains four servers named Server1, Server2, Server3, and Server4. The domain contains a RemoteApp farm.

You install the Remote Desktop Connection Broker role service on Server1 and Server2. You need to recommend a Remote Desktop solution to ensure that users can reconnect to existing sessions if a single server fails.

What should you recommend deploying on Server3 and Server4? To answer, drag the appropriate software to the correct server in the answer area. Each software 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:

Correct Answer:

Server3 Box 1: Microsoft SQL Server 2012 Box 2: Failover clustering Server4 Box 1: Microsoft SQL Server 2012 Box 2: Failover clustering

Note:

* One requirement for RD Connection Broker high availability is the use of SQL Server.

*Configure RD Connection Broker in Windows Server 2012 with SQL Server 2012 AlwaysOn Failover Cluster Instances:

1. Create a SQL Server 2012 Failover Cluster with at least 2 Failover Cluster Instances
2. Configure RD Connection Broker high availability with Windows Server 2012 using the following database connection string:

DRIVER=SQL Server Native Client 11.0;SERVER=;

Trusted_Connection=Yes;APP=Remote Desktop Services Connection

Broker;DATABASE=;

Incorrect answers:

* Load balancing does improve performance, but does not provide redundancy.

* Windows Internal Database:

Windows Internal Database (codenamed WYukon, sometimes referred to as SQL Server Embedded Edition) is a variant of SQL Server Express 2005 that is included with Windows Server 2008 and Windows Server 2008 R2, and is included

with other free Microsoft products released after 2007 that require an SQL Server database backend. Windows Internal Database is not available as a standalone product for use by end-user applications; Microsoft provides SQL Server

Express and Microsoft SQL Server for this purpose.

Additionally, it is designed to only be accessible to Windows Services running on the same machine.

QUESTION 10

Your network contains an Active Directory domain named contoso.com. Your company plans to deploy a Remote Desktop Services (RDS) infrastructure that will contain six Remote Desktop Session Host (RD Session Host) servers and three applications. The servers will be configured as shown in the following table.

Server name	Applicationname
Server1	App1
Server2	App1 and App2
Server3	App3
Server4	App3
Server5	App1, App2, and App3
Server6	App1, App2, and App3

You need to identify how many session collections will be required to publish the applications on the RD Session Host servers. How many session collections should you identify?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: D

QUESTION 11

Your network contains an Active Directory domain named contoso.com. You deploy Remote Desktop Services (RDS).

You create a session collection named Collection1.

You plan to configure Collection1 to use user profile disks. You need to identify what must be created before you configure Collection1 to use the user profile disks.

What should you identify?

- A. A VHDX file
- B. A network share
- C. A VHD file
- D. A storage pool

Correct Answer: B

QUESTION 12

Your company plans to deploy a Microsoft Application Visualization (App-V) 5.0 infrastructure. You need to recommend a strategy to ensure that you can manage the App-V 5.0 infrastructure if a single management server fails. What should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Failover Clustering
- B. Database mirroring
- C. Network Load Balancing (NLB)
- D. DNS round robin

Correct Answer: C

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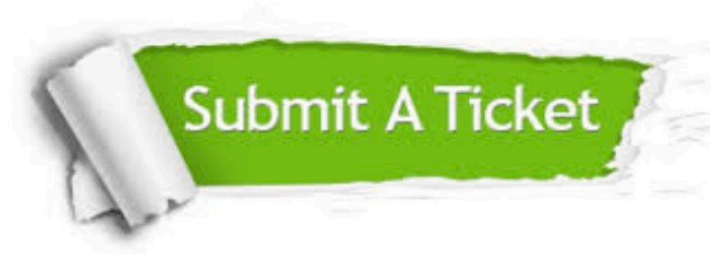
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