



# 70-982<sup>Q&As</sup>

Recertification for MCSE: Desktop Infrastructure

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### QUESTION 1

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

The client computers are installed as virtual machines by using a VHD OS image named Image.vhdx. A line-of-business application named App1 is installed in Image.vhdx by using Microsoft Windows Installer.

A new patch named Update.msp is available for App1. You need to ensure that all newly created virtual machines have the latest version of App1 installed.

What should you do first?

More than one answer choice may achieve the goal. Select the BEST answer.

- A. Assign Update.msp to the virtual machines by using a Group Policy object (GPO).
- B. Run `dism.exe` and specify the `/online` parameter.
- C. Configure a physical computer to start from Image.vhdx.
- D. Create a new virtual machine by using Image.vhdx.

Correct Answer: D

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### QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2012. Server1 has the Windows Deployment Services server role and the

Microsoft Deployment Toolkit (MDT) installed. Server2 has Windows Server Update Services (WSUS) installed.

You have an image of Windows 8 that is deployed by using MDT 2012. You plan to deploy a new hardware device to all new client computers. The new hardware requires additional device drivers that are unavailable from Microsoft Update.

You need to add the hardware drivers to the Windows 8 image.

What should you do?

- A. From Server1, add the new drivers to Deployment Workbench, and then create a task sequence.
- B. From Server1, install the Windows Internal Database, and then copy the drivers to `C:\Windows\System32\DriverStore\Temp`.
- C. From Server1, mount the image, and then run the `Add-WindowsPackage` cmdlet.
- D. From Server2, copy the drivers to the Inventory folder.

Correct Answer: C

\* `Add-WindowsPackage` Adds a single `.cab` or `.msu` file to a Windows image

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**QUESTION 3**

Your network contains a main datacenter and a disaster recovery datacenter. The main datacenter contains a Virtual Desktop Infrastructure (VDI). The Hyper-V hosts run on a failover cluster.

The virtual desktop infrastructure contains 50 personal virtual desktops that have custom settings.

In the disaster recovery datacenter, you implement a Hyper-V failover cluster.

You plan to implement a business continuity solution for the 50 personal virtual desktops.

The virtual desktops must meet the following requirements:

Replicate to the Hyper-V cluster in the disaster recovery datacenter.

Connect to the local network resources in the disaster recovery datacenter if a failover occurs.

Use application-consistent replicas.

You need to identify what must be implemented to meet the requirements of the planned deployment.

What should you identify?

To answer, drag the appropriate task to the correct requirement in the answer area. Each task 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:

Tasks	Answer Area
Add a virtual SAN adapter.	Replicate to the Hyper-V cluster in the disaster recovery datacenter. <span>Task</span>
Implement Recovery History.	Connect to the local network resources in the disaster recovery datacenter if a failover occurs. <span>Task</span>
Modify the Failover TCP/IP Settings.	Use application-consistent replicas. <span>Task</span>
Implement the Hyper-V Replica Broker role.	

Correct Answer:

Tasks	Answer Area
Add a virtual SAN adapter.	Replicate to the Hyper-V cluster in the disaster recovery datacenter. <span>Implement the Hyper-V Replica Broker role.</span>
	Connect to the local network resources in the disaster recovery datacenter if a failover occurs. <span>Modify the Failover TCP/IP Settings.</span>
	Use application-consistent replicas. <span>Implement Recovery History.</span>



#### QUESTION 4

You need to recommend a solution to deliver the virtualized applications to the client computers. The solution must meet the application requirements. What should you include in the recommendation?

- A. Enhanced Storage
- B. BranchCache
- C. File Replication Service (FRS)
- D. Distributed File System (DFS)

Correct Answer: D

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#### QUESTION 5

Your network contains an Active Directory domain named contoso.com. The network contains a Remote Desktop Services (RDS) infrastructure. The RDS infrastructure contains five servers that run Windows Server 2012. All client computers

run Windows 8.

You need to recommend a software delivery method to meet the following requirements:

Minimize the amount of hardware resources used on the client computers. Ensure that applications are launched by using document invocation.

What should you recommend?

- A. From an RDS server, publish RemoteApp programs. From the client computers, create a Remote Desktop connection.
- B. From a Microsoft Application Virtualization (App-V) publishing server, publish App-V packages, and then modify the list of file type associations.
- C. From an RDS server, publish RemoteApp programs. From the client computers, create a new connection URL.
- D. From a Group Policy, assign applications to all of the client computers, and then run `gpupdate.exe /force` on each client computer.

Correct Answer: C



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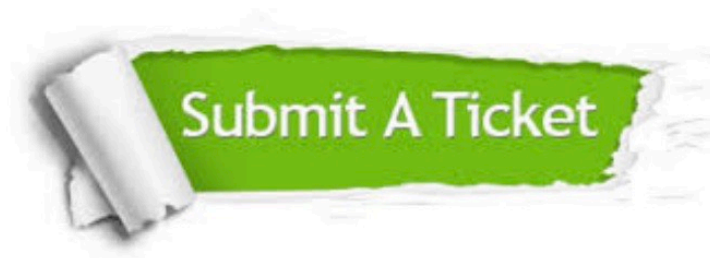
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