



70-982^{Q&As}

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**QUESTION 1**

Your network contains an Active Directory domain named contoso.com. The domain contains a server that runs Windows Server 2012.

You have an offline image of Windows 8.

You download and extract 10 updates from Microsoft Update.

You plan to deploy the updates to the image.

You need to identify which updates can be fully installed while the image is offline.

What should you do?

- A. On Server1, run `dism.exe` and specify the `/mountw` parameter and the `/get-mountedwiminfo` parameter.
- B. On Server1, run the `Mount-WindowsImage` cmdlet, and then run the `Get-WindowsImage` cmdlet.
- C. On Server1, run the `Mount-WindowsImage` cmdlet, and then run the `Get- WindowsPackage` cmdlet.
- D. On Server1, run `dism.exe` and specify the `/mount` parameter and the `/get-wiminfo` parameter.

Correct Answer: C

On Server1, run the `Mount-WindowsImage` cmdlet, and then run the `Get-WindowsPackage` cmdlet.`Get- WindowsPackage`

The `Get-WindowsPackage` cmdlet gets information about all packages in a Windows image or about a specific package that is provided as a `.cab` file. Use the `Online` parameter to specify the running operating system on your local computer,

or use the `Path` parameter to specify the location of a mounted Windows image. Use either the `PackageName` or `PackagePath` parameter to get more detailed information about a specific package in the Windows image such as whether the

package can be installed completely offline without booting the image. You cannot use this command to obtain detailed package information for `.msu` files, only `.cab` files.

QUESTION 2

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

QUESTION 3

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

QUESTION 4

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. Task
Implement Recovery History.	Connect to the local network resources in the disaster recovery datacenter if a failover occurs. Task
Modify the Failover TCP/IP Settings.	Use application-consistent replicas. Task
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. Implement the Hyper-V Replica Broker role.
	Connect to the local network resources in the disaster recovery datacenter if a failover occurs. Modify the Failover TCP/IP Settings.
	Use application-consistent replicas. Implement Recovery History.

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has Microsoft System Center 2012 Configuration Manager installed. All client computers run Windows 7.

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

You discover that the Client Replace Task Sequence task sequence is unavailable from the Configuration Manager console.

You need to ensure that the Client Replace Task Sequence task sequence is available from Configuration Manager.

What should you install on Server1?

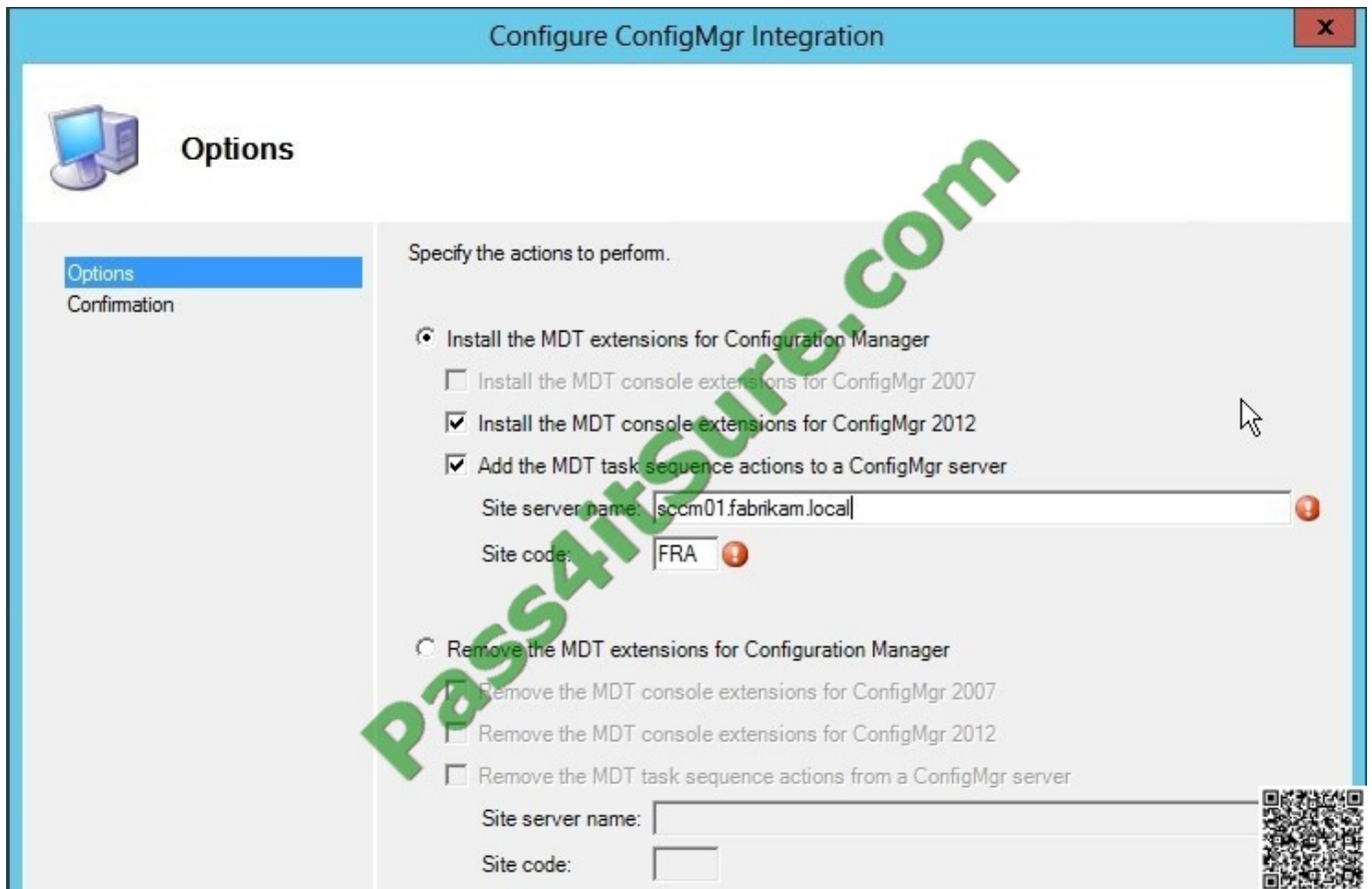
A. The Windows Automated Installation Kit (Windows AIK)



- B. The System Center 2012 Configuration Manager Toolkit
- C. The Windows Assessment and Deployment Kit (Windows ADK)
- D. Microsoft Deployment Toolkit (MDT) 2012

Correct Answer: D

The Client Replace Task Sequence will only be available if we integrate MDT in SCCM:





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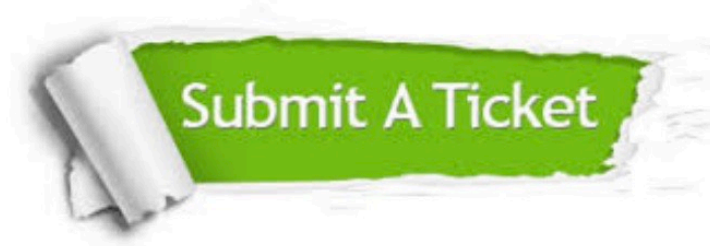
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