



70-982^{Q&As}

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QUESTION 1

You need to secure the RD Web Access servers. The solution must meet the technical requirements. What should you do?

- A. From Server Manager, edit the deployment properties.
- B. From the Certificates console, import the custom certificate to the personal certificates store of the local computer.
- C. From Server Manager, edit the collection properties.
- D. From the Certificates console, import the custom certificate to the Remote Desktop certificates store of the local computer.

Correct Answer: A

QUESTION 2

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 3

Your network contains an Active Directory domain named contoso.com. The domain contains a Windows Server Update Services (WSUS) server.



The domain has Microsoft System Center 2012 Configuration Manager and Microsoft System Center 2012 Virtual Machine Manager (VMM) deployed.

Users in the finance department connect to a managed pooled virtual desktop collection. You need to recommend a strategy to apply operating system updates to the virtual desktops used by the finance users.

What should you recommend?

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

- A. Manually update a base image and recreate the collection.
- B. From Configuration Manager, configure software updates.
- C. Configure an intranet Microsoft update service location by using Group Policy.
- D. From VMM, perform Update Remediation.

Correct Answer: A

Configuring Software Updates in Configuration Manager

Software
update point-
based
installation

- Can use your existing software updates infrastructure to manage the client software.
- Can automatically install the client software on new computers if Windows Server Update Services (WSUS) and Group Policy settings in Active Directory Domain Services are configured correctly.
- Does not require computers to be discovered before the client can be installed.
- Computers can read client installation properties that have been published to Active Directory Domain Services.
- Will reinstall the client software if it is removed.
- Does not require you to configure and maintain an installation account for the intended client computer.



QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain has Microsoft System Center 2012 Configuration Manager deployed.

You use Configuration Manager to deploy Windows updates to client computers.

Your company has several line-of-business applications deployed. The application developer uses Windows Installer patches (.msp files) to provide the company with application updates.

You need to recommend a solution to integrate the deployment of the application updates into the current update infrastructure.

What should you include in the recommendation?

- A. Windows Assessment and Deployment Kit (Windows ADK)
- B. Microsoft Deployment Toolkit (MDT)
- C. Microsoft Security Compliance Manager



D. Microsoft System Center Updates Publisher 2011

Correct Answer: D

System Center Updates Publisher Updates Publisher 2011 is an application that can be used with System Center Configuration Manager to enable independent software vendors or line-of-business application developers and IT administrators to: Import software updates from catalogs created by non-Microsoft organizations or created from within the administrator's organization Create and modify software update definitions Create applicability and deployment metadata for software updates Export software update definitions to other Updates Publisher 2011 consoles Publish software updates to a configured update server By using Updates Publisher to define software updates and publish them to the update server, administrators you can begin detecting and deploying published software updates with System Center Configuration Manager to client and server computers in your organization. New in System Center Updates Publisher 2011 An improved user interface that allows better control of managing software updates. A new automatic publication type with which Updates Publisher 2011 can query Configuration Manager to determine whether the selected software update or software update bundle is published with full content or only metadata. A new Software Update Cleanup Wizard that you can use to expire software updates that exist on the update server, but are not in the Updates Publisher 2011 repository. The ability to create Software Update bundles. The ability to define prerequisite updates and superseded updates as part of a software update definition Hyperlink

QUESTION 5

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 6

You need to recommend a solution to update App4 on the client computers that already have the application deployed. The solution must meet the application requirements. What should you include in the recommendation?

- A. Add a package to the software installation settings of a Group Policy object (GPO).
- B. Use Import Updates from the Update Services console.
- C. Run wsusutil.exe and specify the import parameter.
- D. Run a script that uses the WSUS Application Programming Interface (API) for local publishing.

Correct Answer: D

QUESTION 7

Your network contains an Active Directory domain named contoso.com.

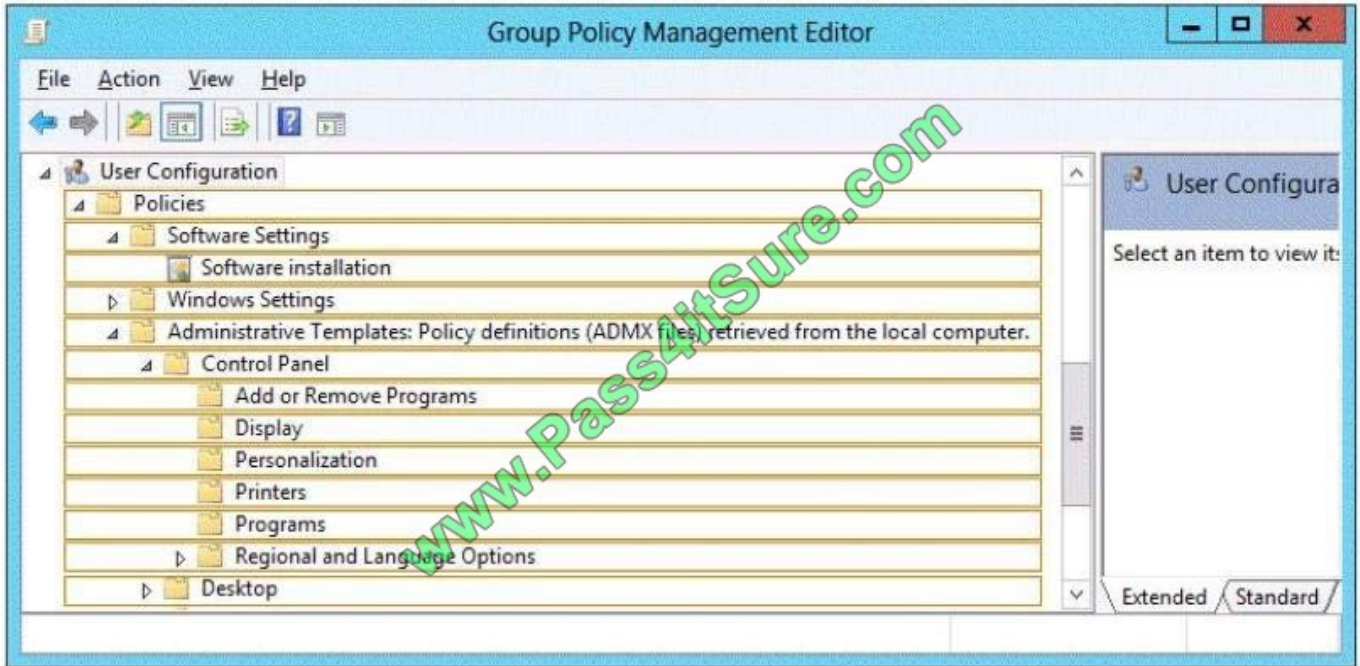
You use a Group Policy object (GPO) named GP01 to deploy applications to the domain users.

You need to create software categories that will be used to group the applications that are displayed in Programs and Features.

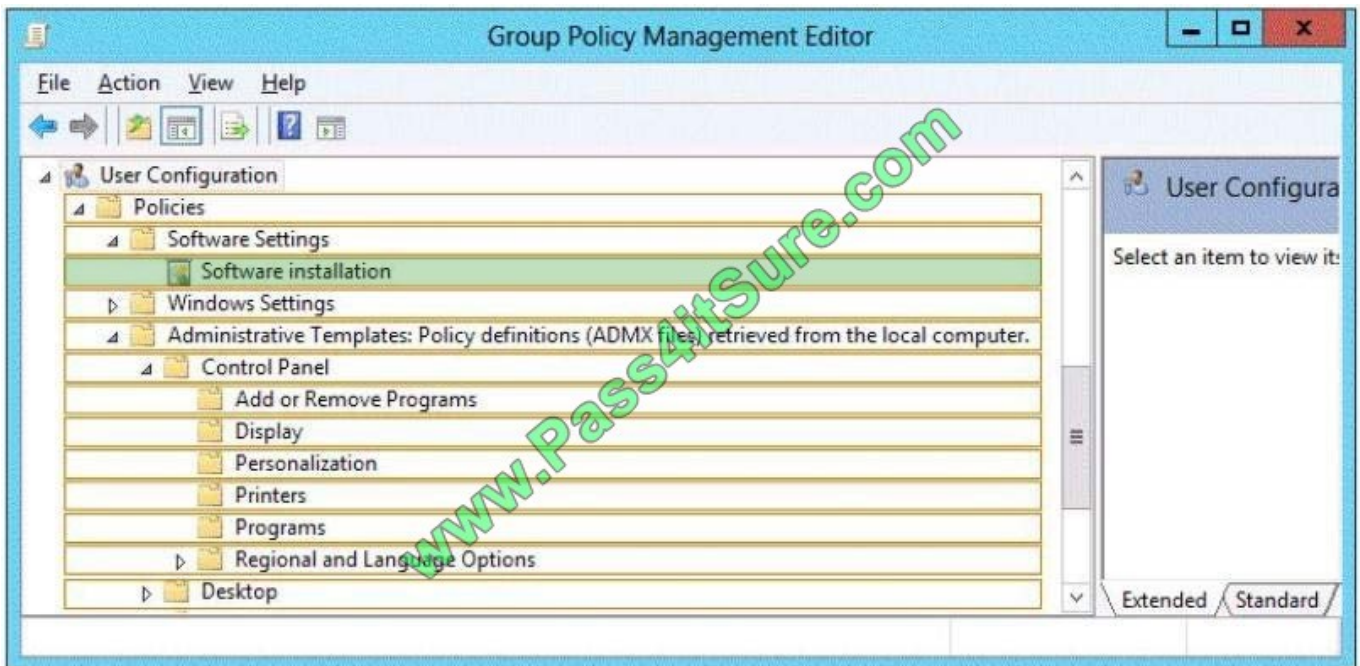
Which setting in GPO1 should you configure?

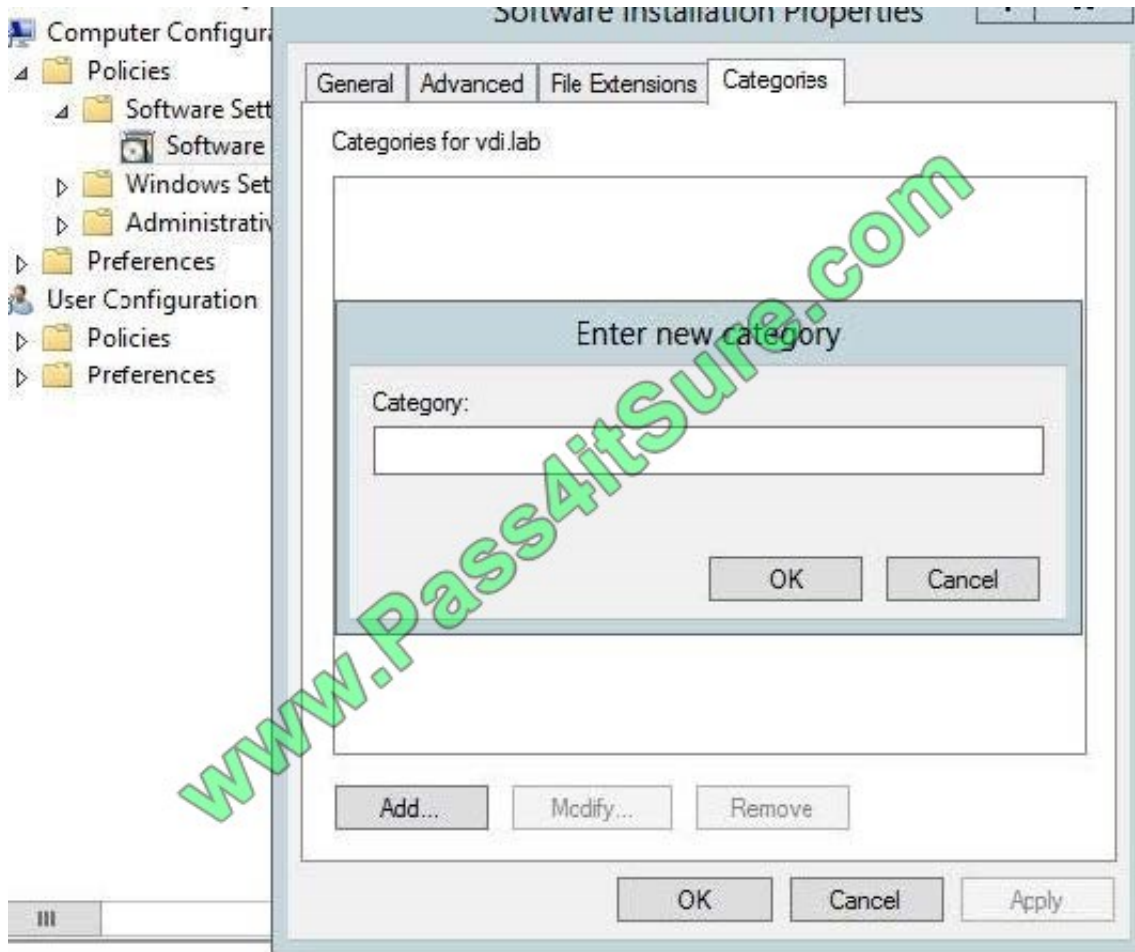
To answer, select the appropriate node in Group Policy Management Editor in the answer area.

Hot Area:



Correct Answer:





QUESTION 8

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	Microsoft System Center 2012 Service Manager
Server2	Microsoft System Center 2012 Virtual Machine Manager (VMM) Administrator Console
Server3	Microsoft System Center 2012 Virtual Machine Manager (VMM) management server
Server4	Library server
Server5	Hyper-V host

You plan to deploy the Virtual Machine Servicing Tool (VMST) 3.0. You need to identify on which server VMST 3.0 must be installed. Which server should you identify?

- A. Server1



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

Correct Answer: B

VMST3 must be installed on the same server as the VMM Administrator Console (which provides the Windows PowerShell support).

QUESTION 9

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.

You have a client computer named Computer1 that runs Windows 8. Computer1 is a Configuration Manager client.

You plan to use Computer1 as a reference computer, and then to deploy an image of the reference computer to the network.

You need to recommend which task must be performed before you capture the image.

What should you recommend?

- A. From Computer1, uninstall the Configuration Manager client.
- B. From Server1, create a build and capture a task sequence by using the Configuration Manager console.
- C. From Server1, add a capture image by using the Windows Deployment Services console.
- D. From Computer1, run `sysprep.exe /generalize`.

Correct Answer: D

This is asking: You need to recommend which task must be performed before you capture the image Hence: From Computer1, run `sysprep.exe /generalize`

QUESTION 10

You need to monitor the usage of the APP-V applications. The Solution must meet the application requirements. What should you do?

- A. On the App-V management servers, run `Update-AppvServerConnectionGroup`.
- B. On the App-V publishing servers, run `Set-AppvPublishingServer`.
- C. On the clients computers, run `Publish-AppVClientPackages`.
- D. On the client computers, run `Set-AppvClientConfiguration`.



Correct Answer: C

QUESTION 11

Your company has offices in France and England.

The network contains an Active Directory domain named contoso.com.

You plan to deploy Microsoft Word 2010 to all users by using Group Policy objects (GPOs).

The users in the office in France must receive a version of Word that contains custom options.

You need to recommend a solution for the planned deployment of Word.

What should you include in the recommendation?

- A. Application control policies
- B. A Windows Installer transform (.mst) file
- C. Software restriction policies
- D. A Windows Installer patch (.msp) file

Correct Answer: B

QUESTION 12

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 13

You need to implement a software inventory solution for the A. Datum network. The solution must meet the technical requirements. What should you implement?

- A. The Microsoft Deployment Toolkit (MDT).
- B. The Microsoft Assessment and Planning (MAP) Toolkit.
- C. The Windows Assessment and Deployment Kit (Windows ADK).
- D. Windows Intune.

Correct Answer: B

Intune requires an agent installed which is a direct conflict with the technical requirement to not install additional software

(<http://www.microsoft.com/sam/en/us/intune.aspx>)

MAP is an agent-less inventory service (<http://www.microsoft.com/sam/en/us/map.aspx>)

QUESTION 14

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 15

Your company plans to implement a monitoring solution for application licenses.

The corporate management policy states that all newly deployed technologies must be cloud-based.

You need to recommend a license monitoring solution that meets the management policy.

Which license monitoring solution should you recommend?

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

- A. The Microsoft Asset Inventory Service (AIS)
- B. Asset Intelligence in Microsoft System Center 2012 Configuration Manager
- C. The Microsoft License Statement tool
- D. The Microsoft Assessment and Planning (MAP) Toolkit

Correct Answer: A

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