70-982 Q&As

Recertification for MCSE: Desktop Infrastructure

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QUESTION 1

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

Configuration name	Number	Architecture	Memory	Disk
Type1	100	x86	2 GB	400 GB
Type2	400	x64	4 GB	800 GB
Type3	1,000	x64	8 GB	1 TB
Type4	100	x64	16 GB	2 TB

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You plan to deploy Windows 8 by using custom images. The images will be updated frequently. All of the images will have a 32-bit application named App1 preinstalled.

You need to recommend the number of Windows 8 images that must be created for the planned deployment.

How many images should you recommend?

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

A. 1

B. 2

C. 3

D. 4

Correct Answer: B

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has the Windows Deployment Services server role installed.

Server1 hosts a single install image of Windows 8 (x64) and 200 driver groups. Each driver group has a different set of filters configured.

You are preparing to deploy windows 8 to a new hardware model.

You need to recommend a solution to identify which drivers from the existing driver groups will be deployed to the new hardware model.

What should you do first?

A. Create a prestaged device.

B. Create a capture image.

C. Install Microsoft Deployment Toolkit (MDT) 2012.

D. Install the Microsoft Assessment and Planning (MAP) Toolkit.

Correct Answer: A

The Expected Deployment Results Wizard is a new feature in Windows 2012 Server WDS,which allows administrators to view deployment information - such as the set of matching driver groups that would be sent to a prestaged device. It enables administrators to model the process of deploying a computer and seeing what boot images, install images, driver groups the computer will be offered from the server. It is designed to help administrators efficiently test configuration changes to their servers and see how they impact deployments to all or specific (prestaged) computers. The tool is especially valuable when used to test some of the advanced configuration options afforded by the WDS infrastructure for custom deployments.

QUESTION 3

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

You have an image of Windows 8 Enterprise that you plan to use as a template to provision new client computers.

You have an internally developed Windows Store line-of-business application named App1 that must be added to the image.

You need to include App1 in the image. The solution must ensure that users can run Appl after the image is deployed to their desktop computer.

What should you do before adding App1 to the image? (Each correct answer presents part of the solution. Choose all that apply.)

A. Join the users\\' computers to the domain.

B. Create an XAP file for Appl.

C. Create a Windows Installer package for App1.

D. Sign the application by using a trusted certificate.

E. Modify the AllowAllTrustedApps registry value.

Correct Answer: ADE

AE:

*

You must join the device running Windows 8 Enterprise or Windows Server 2012 to an Active Directory domain that has the Allow all trusted applications to install Group Policy setting enabled.

*

Setting the Group Policy to allow trusted applications updates the following registry setting:
HKEY_LOCAL_MACHINE\Software\Policies\Microsoft\Windows\Appx\AllowAllTrustedApps = 1

D: You can install LOB Windows Store apps that are not signed by the Windows Store. The apps must be cryptographically signed and can only be installed on a computer that trusts the signing certificate.

E: Note:

* You can add line-of-business (LOB) Windows Store apps to a Windows?image by using Windows PowerShell?or the Deployment Image Servicing and Management (DISM) platform. Windows Store apps are a new type of application that runs on Windows 8 devices. These apps are based on the Windows Runtime API and differ from traditional desktop apps in their design and in the way users can interact with them on Windows 8 devices.

QUESTION 4

Your network contains a Virtual Desktop Infrastructure (VDI). The VDI contains four servers. The servers are configured as shown in the following table.

Server name	Role service
Server1	Remote Desktop Virtualization Host
Server2	Remote Desktop Web Access
Server3	Remote Desktop Gateway
Server4	Remote Desktop Connection Broker

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You create a virtual desktop collection. The virtual desktop collection supports 100 users.

You need to identify how much processor time each virtual machine consumes.

Which performance object should you monitor on Server1?

A. Hyper-V Hypervisor Virtual Processor

B. Terminal Services Session

C. Processor

D. Hyper-V Hypervisor Logical Processor

Correct Answer: A

For a Hyper-V virtual machine, you cannot view the traditional % Processor Time metric to get a good understanding of that VM\\'s processing. Instead, the counter you\\'ll want to monitor is Hyper-V Hypervisor Virtual Processor \ % Guest Run

Time (instanceName). This counter can be considered to be equivalent to % Processor Time, but for a specific VM as defined by its instance name.

While similar in name, this counter is different than Hyper-V Hypervisor Logical Processor. Whereas Hyper-V considers a "Virtual Processor" to be one that has been assigned as part of a VM\\'s configuration, a "Logical Processor" represents

the total number of processors on a host system that are managed by Hyper-V. You get this number by multiplying the number of cores times sockets, doubling the result if hyperthreading is enabled.

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains client computers that run Windows 7 Enterprise and Windows 8 Enterprise. Your company identifies the desktop security requirements shown in the following table.

User group name	Software restriction
Group1	Group members must be prevented from running Windows Installer files that originate from Restricted sites.
Group2	Group members must be prevented from running Windows Installer files that originate from Trusted sites.
Group3	Group members must be prevented from running executables located in C:\Temp.
Group4	Group members must be prevented from running executables located in C:\Software.
Group5	Group members must be prevented from running executables located in C:\Temp.
Group6	Group members must be prevented from running executables located in C:\Software.

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You need to recommend the number of Group Policy objects (GPOs) that must be created to meet the desktop security requirements.

The solution must use the least amount of GPOs.

How many group policy objects should you recommend?

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

A. 1

B. 2

C. 3

D. 6

Correct Answer: C

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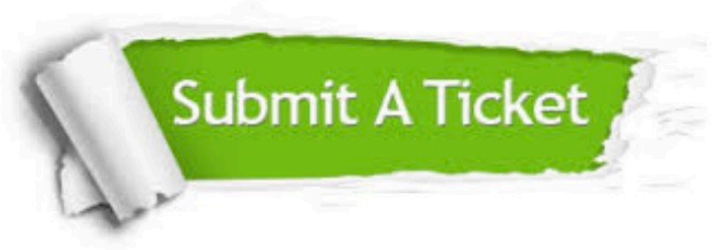

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