70-410^{Q&As}

Installing and Configuring Windows Server 2012

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QUESTION 1

You have a server named Server1 that runs Windows Server 2012 R2. You add a 4-TB disk named Disk 5 to Server1.

You need to ensure that you can create a 3-TB volume on Disk 5.

What should you do?

A. Create a storage pool.

B. Convert the disk to a dynamic disk.

C. Create a VHD, and then attach the VHD.

D. Convert the disk to a GPT disk.

Correct Answer: D

MBR max is 2TB, the disk must be GPT For any hard drive over 2TB, we need to use GPT partition. If you have a disk larger than 2TB size, the rest of the disk space will not be used unless you convert it to GPT. An existing MBR partition can\\'t be converted to GPT unless it is completely empty; you must either delete everything and convert or create the partition as GPT. It is not possible to boot to a GPT partition, impossible to convert MBR to GPT without data loss.
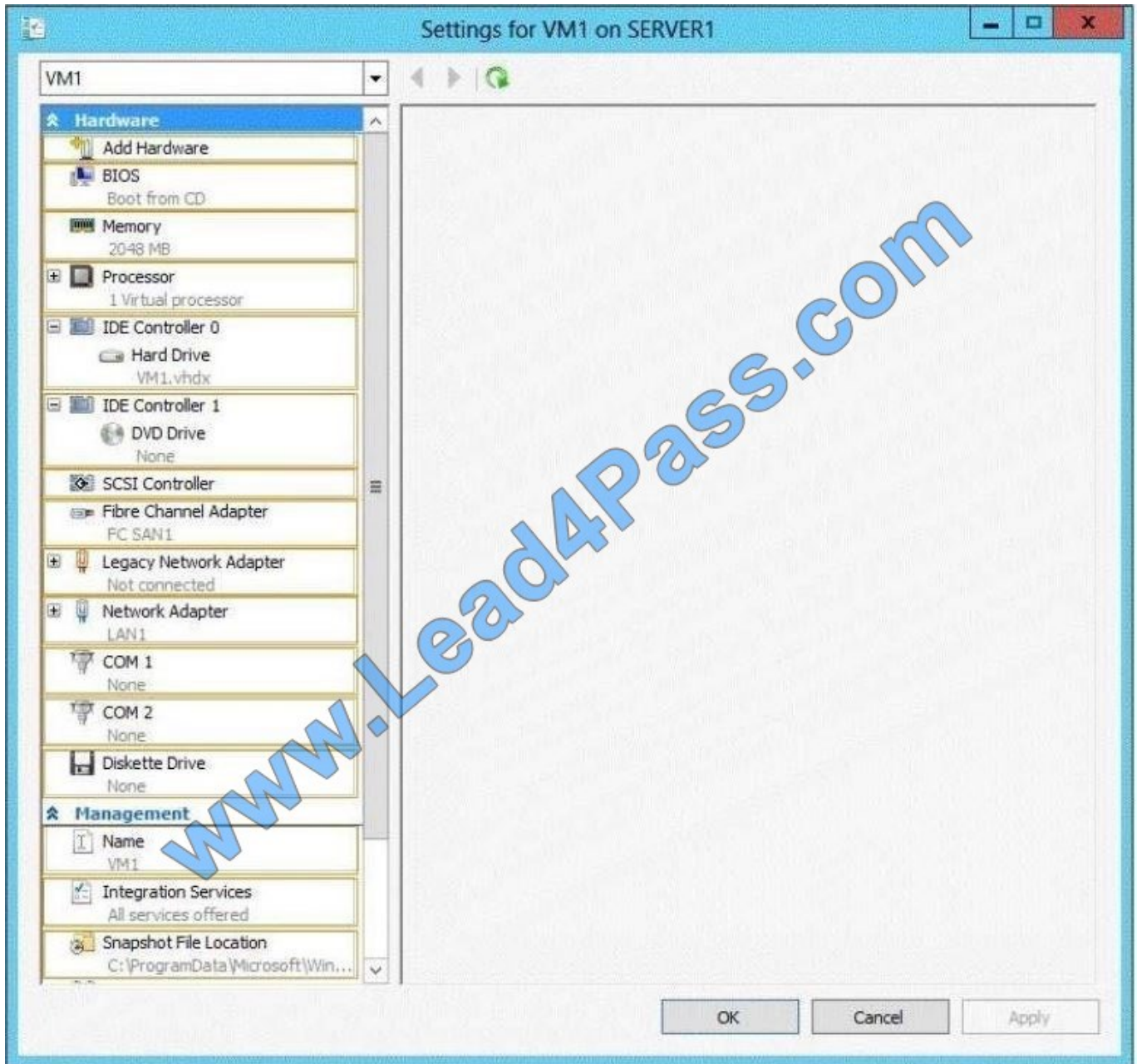
QUESTION 2

Your network contains an Active Directory domain named contoso.com. Technicians use Windows Deployment Services (WDS) to deploy Windows Server 2012 R2. The network contains a server named Server1 that runs Windows Server

2012 R2. Server1 has the Hyper-V server role installed. You need to ensure that you can use WDS to deploy Windows Server 2012 R2 to a virtual machine named VM1.
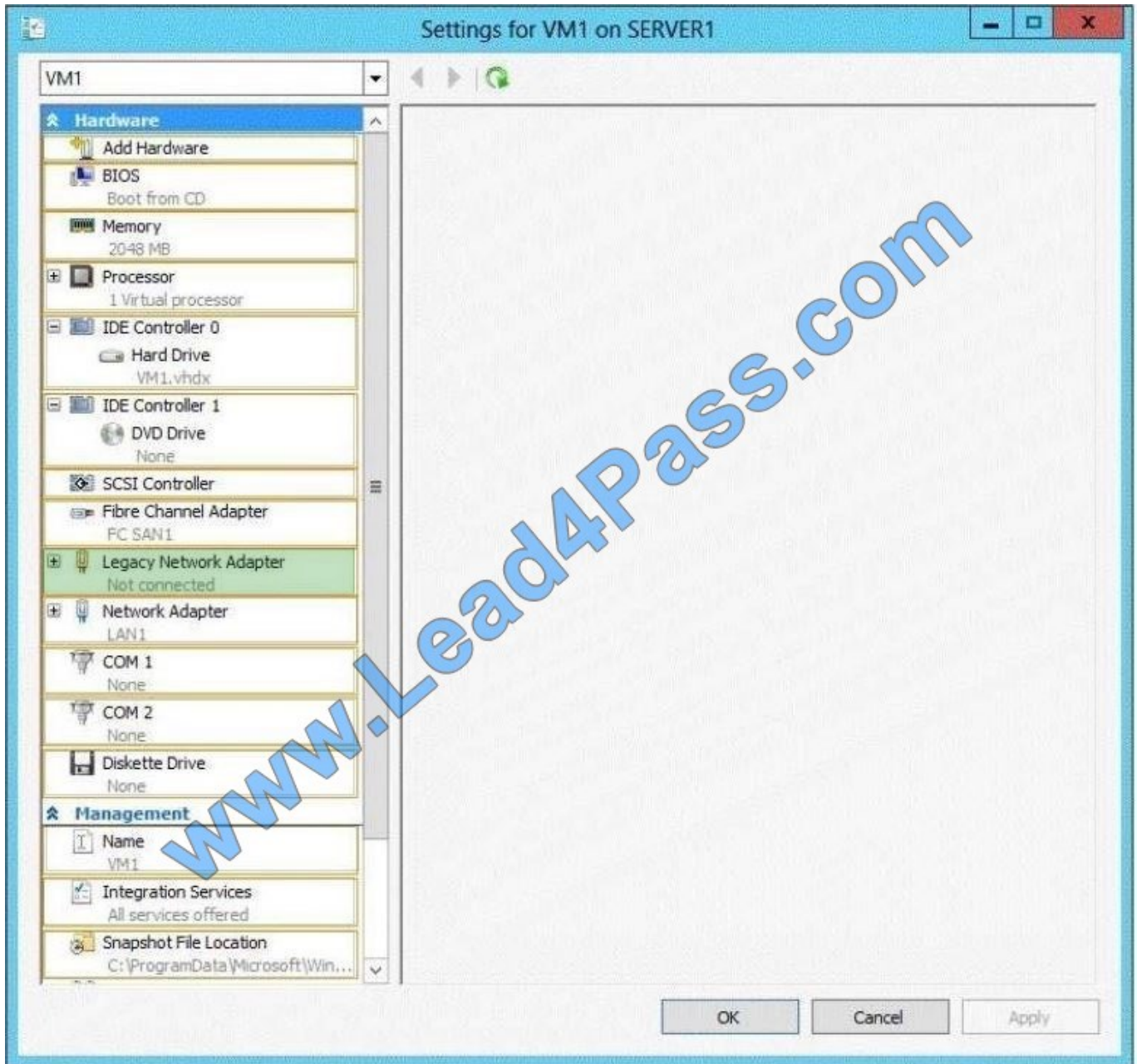
Which settings should you configure?

To answer, select the appropriate settings in the answer area.

Hot Area:

Correct Answer:

WDS Allows network-based installation of Windows operating systems, which reduces the complexity and cost when compared to manual installations. Thus you should configure the appropriate network settings. Reference: http://technet.microsoft.com/en-us/library/hh831764.aspx

QUESTION 3

Your network contains three servers. The servers are configured as shown in the following table.

Server name	CPU type	Operating system	Installation type
Server1	X86	32-bit Windows Server 2008 Service Pack 2 (SP2)	Full
Server2	X86	32-bit Windows Server 2008 Service Pack 2 (SP2)	Server Core
Server3	x64	64-bit Windows Server 2008 R2	Full

Your company plans to standardize all of the servers on Windows Server 2012 R2. You need to recommend an upgrade path for each server. The solution must meet the following requirements:

· Upgrade the existing operating system whenever possible.

· Minimize hardware purchases.

Which upgrade path should you recommend for each server?

To answer, drag the appropriate upgrade path to each server in the answer area. Each upgrade path may be used once, more than once, or not at all.

Select and Place:

Correct Answer:

Upgrade paths for Windows Server 2012 R2 are limited. In fact, it's easier to specify when you can perform an upgrade than when you can't. If you have a 64-bit computer running Windows Server 2008 or Windows Server 2008 R2, then you can upgrade it to Windows Server 2012 R2 as long as you use the same operating system edition. Windows Server 2012 R2 does not support the following: Upgrades from Windows Server versions prior to Windows Server 2008 Upgrades from pre-RTM editions of Windows Server 2012 R2 Upgrades from Windows workstation operating systems Cross-platform upgrades, such as 32-bit Windows Server 2008 to 64-bit Windows Server 2012 Upgrades from any Itanium edition Cross-language upgrades, such as from Windows Server 2008, U.S.English to Windows Server 2012,

French In any of these cases, the Windows Setup program will not permit the upgrade to proceed. References: http://technet.microsoft.com/en-us/library/jj134246.aspx

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QUESTION 4

You have a server named Server1 that runs Windows Server 2012 R2.

On Server1, you create a local user named User1.

You need to create a Group Policy object (GPO) that will apply only to User1.

What should you use?

A. the Computer Management console

B. the Group Policy management console

C. the Group Policy Object Editor console

D. the New-GPO cmdlet and the Set-GPPermission cmdlet.

Correct Answer: B

References: https://www.petri.com/how-to-create-and-link-a-group-policy-object-in-active-directory

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QUESTION 5

Which of the following are the two built-in user accounts created automatically on a computer running Windows Server 2012 R2?

A. Network

B. Interactive

C. Administrator

D. Guest

Correct Answer: CD

C. Correct: By default, the two built-in user accounts created on a computer running Windows Server 2012 are the Administrator account and the Guest account. D. Correct: By default, the two built-in user accounts created on a computer running Windows Server 2012 are the Administrator account and the Guest account.

Incorrect Answers:

A: There is no Network account in Windows Server 2012 R2.

B: There is no Interactive account in Windows Server 2012 R2.

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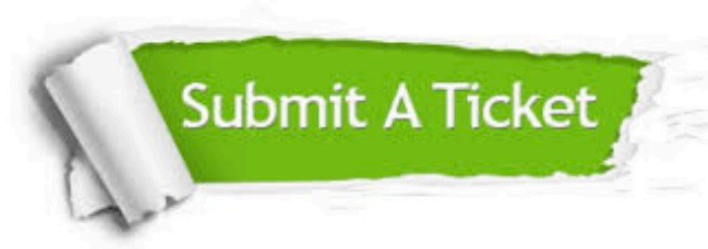Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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