



# 70-417<sup>Q&As</sup>

Upgrading Your Skills to MCSA Windows Server 2012

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### QUESTION 1

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

You install the File and Storage Services server role on Server1.

From Windows Explorer, you view the properties of a folder named Folder1 and you discover that the Classification tab is missing.

You need to ensure that you can assign classifications to Folder1 from Windows Explorer manually.

What should you do?

- A. Install the File Server Resource Manager role service.
- B. From Folder Options, clear Hide protected operating system files (Recommended).
- C. Install the Share and Storage Management Tools.
- D. From Folder Options, select the Always show menus.

Correct Answer: A

Classification Management is a feature of FSRM

References: <http://technet.microsoft.com/en-us/library/dd759252.aspx> [http://technet.microsoft.com/en-us/library/dd758759\(v=WS.10\).aspx](http://technet.microsoft.com/en-us/library/dd758759(v=WS.10).aspx)

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### QUESTION 2

They are active as an IT consultant for a fashion company.

The company uses an Active Directory forest with a single domain.

The manager of the company reports that it gets displayed a desktop background, whom he has not chosen himself. In an interview with the IT department, you will learn that a former colleague more than 20 Group Policy objects (GPOs)

created and it has not yet succeeded, determine which GPO configures the desktop background of the manager.

How do you support the IT department in solving the problem?

- A. From Group Policy Management, run the Group Policy Results Wizard.
- B. Run the Group Policy Results Wizard for the computer account of the manager.
- C. Run the Group Policy Results Wizard for the user account of the manager.
- D. Run the Group Policy Results Wizard for all computer accounts to the domain.

Correct Answer: C

The configuration of the desktop background is part of the user configuration. By carrying out the Group Policy Results Wizard for the user account of the manager can be found, which GPOs (GPOs) are applied to the order in which the



user account of the manager. In addition, the report of the Group Policy Results Wizard can be seen that each GPO is crucial for the effective configuration of the individual directives.

References: <https://www.petri.com/solving-group-policy-problems-with-the-group-policy-results-wizard>

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### QUESTION 3

You work for a company named ABC.com. Your role of Network Administrator includes the management of the company's physical and virtual infrastructure. The network includes servers running Windows Server 2008 R2 Service Pack 1 (SP1) and Windows Server 2012.

Virtual machines (VMs) are hosted on Windows Server 2012 servers running the Hyper-V role. One Windows Server 2012 Hyper-V host server is named ABC-HVHost10. ABC-HVHost10 has four quad-core processors, 48GB RAM and six physical network adapters configured as three network adapter teams. ABC-HVHost10 also has two Host Bus Adapters (HBAs) and connects to a Fiber Channel SAN.

You plan to configure a VM named ABC-Data1. Large amounts of data will be transferred to and from ABC-Data1 over the network.

You need to maximize the network performance of ABC-Data1 by assigning a physical network adapter directly to the VM.

What should you do?

- A. You should configure Virtual Machine Chimney.
- B. You should configure NUMA topology.
- C. You should configure Single-root I/O virtualization.
- D. You should configure Multipath I/O.
- E. You should configure Resource metering.
- F. You should configure Virtual Fiber Channel.

Correct Answer: C

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### QUESTION 4

You have a cluster named Cluster1 that contains two nodes. Both nodes run Windows Server 2012 R2. Cluster1 hosts a virtual machine named VM1 that runs Windows Server 2012 R2.

You notice that VM1 is marked as being in a critical state in the cluster. You verify that VM1 is functioning correctly. You need to ensure that VM1 is no longer marked as being in a critical state.

Which cmdlet should you run?

- A. Remove-ClusterVmMonitoredItem
- B. Remove-ClusterResourceDependency
- C. Reset-ClusterVMMonitoredState



D. Clear-ClusterNode

Correct Answer: C

C: Reset-ClusterVMMonitoredState -This cmdlet resets the Application Critical state of a virtual machine, so that the virtual machine is no longer marked as being in a critical state in the cluster  
Incorrect Answers:

A: Remove-ClusterVmMonitoredItem actually removes the monitoring so nothing will happen  
B: Remove-ClusterResourceDependency -self-explanatory has to do with dependencies, not critical state

D: Clear-ClusterNode -This cmdlet helps ensure that the failover cluster configuration has been completely removed from a node that was evicted.

References: [https://technet.microsoft.com/en-us/%5Clibrary/Hh847312\(v=WPS.630\).aspx](https://technet.microsoft.com/en-us/%5Clibrary/Hh847312(v=WPS.630).aspx)

### QUESTION 5

DRAG DROP

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:

1. Upgrade the existing operating system whenever possible.
2. 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:



<p>Clean installation on new hardware</p> <p>Clean installation on existing hardware</p> <p>Upgrade on existing hardware</p>	Answer Area	
	Server1	
	Server2	
	Server3	

Correct Answer:

<p>Clean installation on new hardware</p> <p>Clean installation on existing hardware</p> <p>Upgrade on existing hardware</p>	Answer Area	
	Server1	Clean installation on new hardware
	Server2	Clean installation on new hardware
	Server3	Upgrade on existing hardware

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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