



# 70-410<sup>Q&As</sup>

Installing and Configuring Windows Server 2012

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### QUESTION 1

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed.

Server1 hosts four virtual machines named VM1, VM2, VM3, and VM4.

Server1 is configured as shown in the following table.

Hardware component	Configuration
Processor	Eight quad-core CPUs that have non-uniform memory access (NUMA)
Memory	32 GB of RAM
Disk	Two local 4-TB disks
Network	Eight network adapters VMQ-supported PCI-SIG-supported

You install Windows Server 2012 R2 on VM2 by using Windows Deployment Services (WDS).

You need to ensure that the next time VM2 restarts, you can connect to the WDS server by using PXE.

Which virtual machine setting should you configure for VM2?

- A. NUMA topology
- B. Resource control
- C. resource metering
- D. virtual Machine Chimney
- E. The VLAN ID
- F. Processor Compatibility
- G. The startup order
- H. Automatic Start Action
- I. Integration Services
- J. Port mirroring
- K. Single-root I/O virtualization



Correct Answer: G

Configure the BIOS of the computer to enable PXE boot, and set the boot order so that it is booting from the network is first.

References: [http://technet.microsoft.com/en-us/library/cc766320\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc766320(v=ws.10).aspx) Exam Ref 70-410, Installing and Configuring Windows Server 2012 R2, Chapter 3: Configure Hyper-V, Objective 3.1: Create and Configure virtual machine settings, p.144 Training Guide: Installing and Configuring Windows Server 2012 R2: Chapter 7: Hyper-V Virtualization, Lesson 2: Deploying and configuring virtual machines, p.335

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## QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Server1. Server1 runs Windows Server 2012 R2 and has the Hyper-V server role installed.

You create an external virtual switch named Switch1. Switch1 has the following configurations: Connection type: External network

Single-root I/O virtualization (SR-IOV): Enabled

Ten virtual machines connect to Switch1.

You need to ensure that all of the virtual machines that connect to Switch1 are isolated from the external network and can connect to each other only. The solution must minimize network downtime for the virtual machines. What should you do?

- A. Remove Switch1 and recreate Switch1 as an internal network.
- B. Change the Connection type of Switch1 to Private network.
- C. Change the Connection type of Switch1 to Internal network.
- D. Remove Switch1 and recreate Switch1 as a private network.

Correct Answer: D

You cannot change the type of vswitch from external to private when SR-IOV is enabled at vswitch creation ->you need to recreate the vswitch.

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## QUESTION 3

You have a network printer connected to print server. You need to be able to print if print server goes down.

What should you configure?

- A. branch office direct printing
- B. printer pooling
- C. spooling
- D. Print forwarding

Correct Answer: A

Branch Office Direct Printing can reduce Wide Area Network (WAN) usage by printing directly to a print device instead of a server print queue. This feature can be enabled or disabled on a per printer basis and is transparent to the user. It is

enabled by an administrator using the Print Management Console or Windows PowerShell on the server.

The printer information is cached in the branch office, so that if the print server is unavailable for some reason (for example if the WAN link to the data center is down), then it is still possible for the user to print.

Branch Office Direct Printing requires the following operating systems:

Windows Server 2012

Windows 8

#### QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2012 R2.

From Server2, you attempt to connect to Server1 by using Computer Management and you receive the following error message: "Computer\Server1 cannot be found. The network path

was not found."

From Server1, you successfully connect to Server2 by using Server Manager.

You need to ensure that you can manage Server1 remotely from Server2 by using Computer Management.

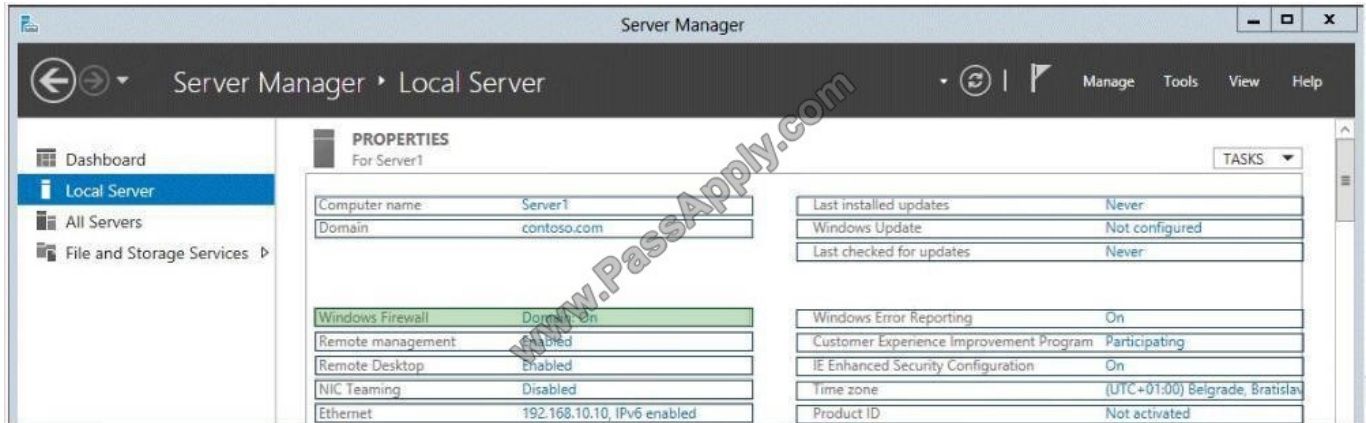
What should you configure?

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

Hot Area:

The screenshot shows the Server Manager interface for a local server named Server1. The 'PROPERTIES' pane is open, displaying various system settings. The 'Remote management' property is highlighted, showing it is currently 'Enabled'. Other properties include Computer name (Server1), Domain (contoso.com), Windows Firewall (Domain, On), Remote Desktop (Enabled), NIC Teaming (Disabled), Ethernet (192.168.10.10, IPv6 enabled), Last installed updates (Never), Windows Update (Not configured), Last checked for updates (Never), Windows Error Reporting (On), Customer Experience Improvement Program (Participating), IE Enhanced Security Configuration (On), Time zone (UTC+01:00) Belgrade, Bratislav, and Product ID (Not activated).

Correct Answer:



### QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2.

You create a group Managed Service Account named gservice1.

You need to configure a service named Service1 to run as the gservice1 account.

How should you configure Service1?

- A. From the Services console, configure the General settings.
- B. From Windows PowerShell, run Set-Service and specify the -StartupType parameter.
- C. From a command prompt, run sc.exe and specify the config parameter.
- D. From a command prompt, run sc.exe and specify the privs parameter.

Correct Answer: C

Executing the ss.exe command with the config parameter will modify service configuration.

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