



70-410^{Q&As}

Installing and Configuring Windows Server 2012

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**QUESTION 1**

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2.

When a domain user named User3 attempts to log on to a client computer named Client10, User3 receives the message shown in the following exhibit. (Click the Exhibit button.)



You need to ensure that User3 can log on to Client10. What should you do?

- A. From Active Directory Users and Computers, configure the Logon Workstations setting of User3.
- B. On Client10, modify the Allow log on locally User Rights Assignment.
- C. From Active Directory Users and Computers, configure the Personal Virtual Desktop property of User3.
- D. On Client10, modify the Deny log on locally User Rights Assignment.

Correct Answer: A

QUESTION 2

You work as a senior administrator at Contoso.com. The Contoso.com network consists of a single domain named Contoso.com. All servers on the Contoso.com network have Windows Server 2012 installed. You are running a training exercise for junior administrators. You are currently discussing NIC Teaming.

Which of the following is TRUE with regards to NIC Teaming? (Choose all that apply.)

- A. It allows for traffic failover to prevent connectivity loss if a network component fails.
- B. It prevents bandwidth aggregation.
- C. The Windows Server 2012 implementation of NIC Teaming supports a maximum of 5 NICs in a team.



D. The Windows Server 2012 implementation of NIC Teaming supports a maximum of 32 NICs in a team.

Correct Answer: AD

NIC teaming, also known as Load Balancing/Failover (LBFO), allows multiple network adapters to be placed into a team for the purposes of bandwidth aggregation, and/or traffic failover to maintain connectivity in the event of a network component failure. This feature has long been available from NIC vendors but until now NIC teaming has not been included with Windows Server. Do I have to select a standby member to get fault tolerance (failover)? No. IN any team with two or more network adapters if a network adapter fails in an Active/Active configuration, the traffic on that network adapter will gracefully failover to the other network adapters in the team even if none of the other adapters are in standby mode. Number of NICs in a team in a native host NIC teaming requires the presence of at least one Ethernet NIC. A team of one NIC may be used for separation of traffic using VLANs. Obviously a team with only one team member has no failure protection. Fault protection (failover) requires a minimum of two Ethernet NICs in the team. The Windows Server 2012 implementation supports up to 32 NICs in a team. Number of team interfaces for a team Windows Server 2012 supports up to 32 team interfaces.

QUESTION 3

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 need to ensure that VM1 can use more CPU time than the other virtual machines when the CPUs on Server1 are under a heavy load. What should you configure?

- 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

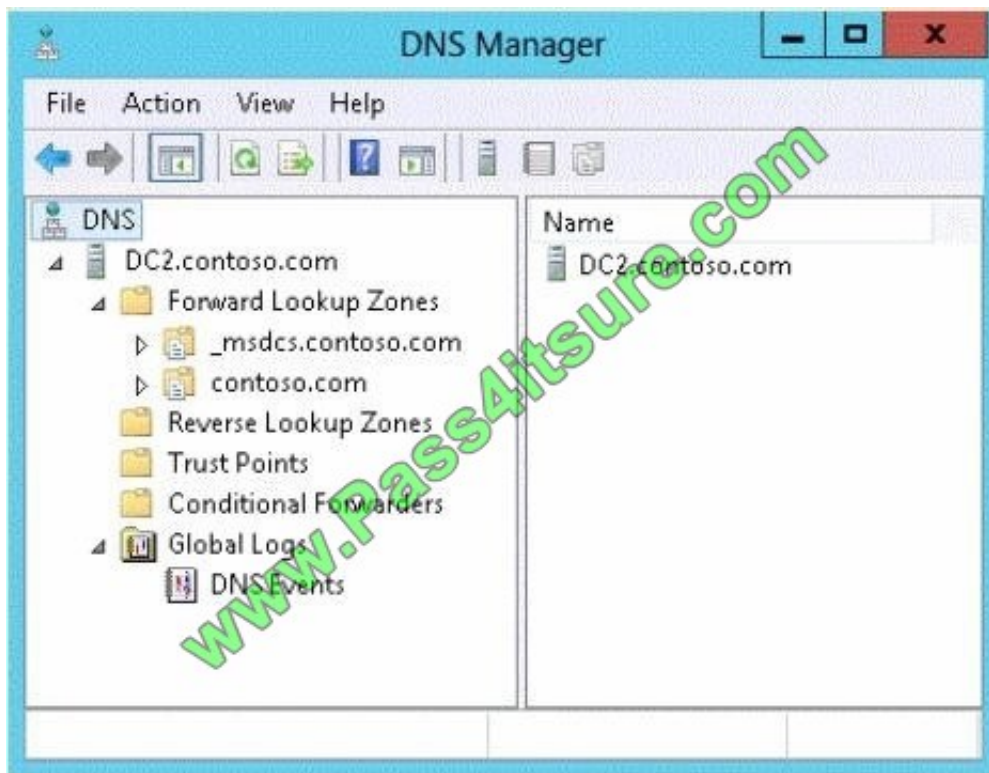
Correct Answer: B

Resource controls provide you with several ways to control the way that Hyper-V allocates resources to virtual machine. Resource control is used in the event where you need to adjust the computing resources of a virtual machine, you can reconfigure the resources to meet the changing needs. You can also specify resource controls to automate how resources are allocated to virtual machines.

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) <http://technet.microsoft.com/en-us/library/hh831410.aspx> <http://technet.microsoft.com/en-us/library/cc742470.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

QUESTION 4

You have a server named dc2.contoso.com that runs Windows Server 2012 R2 and has the DNS Server server role installed. You open DNS Manager as shown in the exhibit. (Click the Exhibit button.)



You need to view the DNS server cache from DNS Manager. What should you do first?



- A. From the View menu, click Filter...
- B. From the Action menu, click Configure a DNS Server...
- C. From the Action menu, click Properties.
- D. From the View menu, click Advanced.

Correct Answer: D

To view the contents of the DNS cache, perform the following steps:

1.

Start the Microsoft Management Console (MMC) DNS snap-in (Go to Start, Programs, Administrative Tools, and click DNS).

2.

From the View menu, select Advanced.

3.

Select the Cached Lookups tree node from the left-hand pane to display the top-level domains (e.g., com, net) under.(root). Expand any of these domains to view the cached DNS information (the actual records will appear in the right-hand pane).

Navigating the DNS Manager console you should go to the View menu and click the Advanced tab. That will yield the DNS server cache. Reference: <http://technet.microsoft.com/en-us/library/ee683892%28v=WS.10%29.aspx>

QUESTION 5

You work as an administrator at ABC.com. The ABC.com network consists of a single domain named ABC.com. All servers in the ABC.com domain, including domain controllers, have Windows Server 2012 R2 installed.

You have installed the DNS Server Role on an ABC.com server, named ABC-SR13. ABC.com\\s workstations make use of a web proxy to access the Internet, and refer to ABC-SR13 as a primary DNS server.

You have been instructed to make sure that Internet host names for ABC.com\\s workstations are not resolved by ABC-SR13.

Which of the following actions should you take?

- A. You should consider configuring a primary zone on ENSUREPASS-SR13.
- B. You should consider configuring a secondary zone on ENSUREPASS-SR13.
- C. You should consider configuring a reverse lookup zone on ENSUREPASS-SR13.
- D. You should consider configuring a forward lookup zone on ENSUREPASS-SR13.

Correct Answer: A



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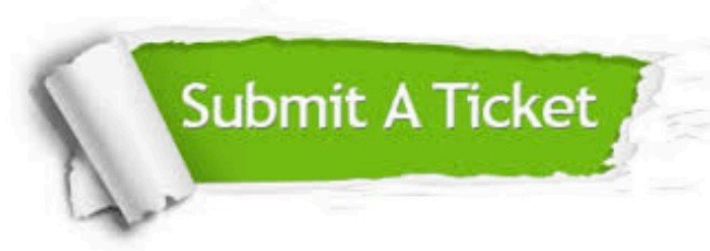
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