



70-412^{Q&As}

Configuring Advanced Windows Server 2012 Services

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QUESTION 1

Reference: Checklist: Deploy IPAM Server

Your network contains two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 and Server2 have the Hyper-V server role installed.

Server1 and Server2 have different processor models from the same manufacturer.

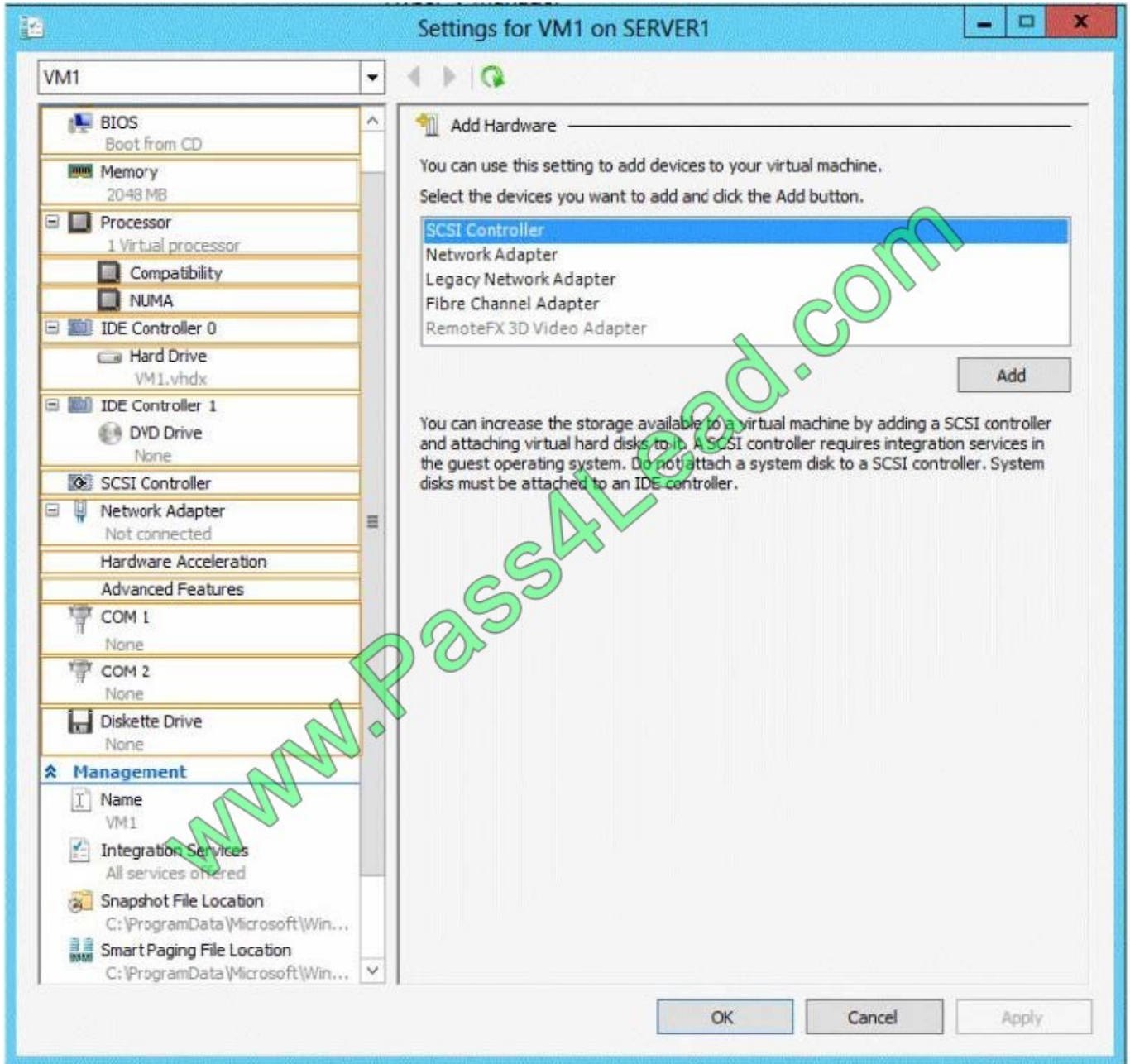
On Server1, you plan to create a virtual machine named VM1. Eventually, VM1 will be exported to Server2.

You need to ensure that when you import VM1 to Server2, you can start VM1 from saved snapshots.

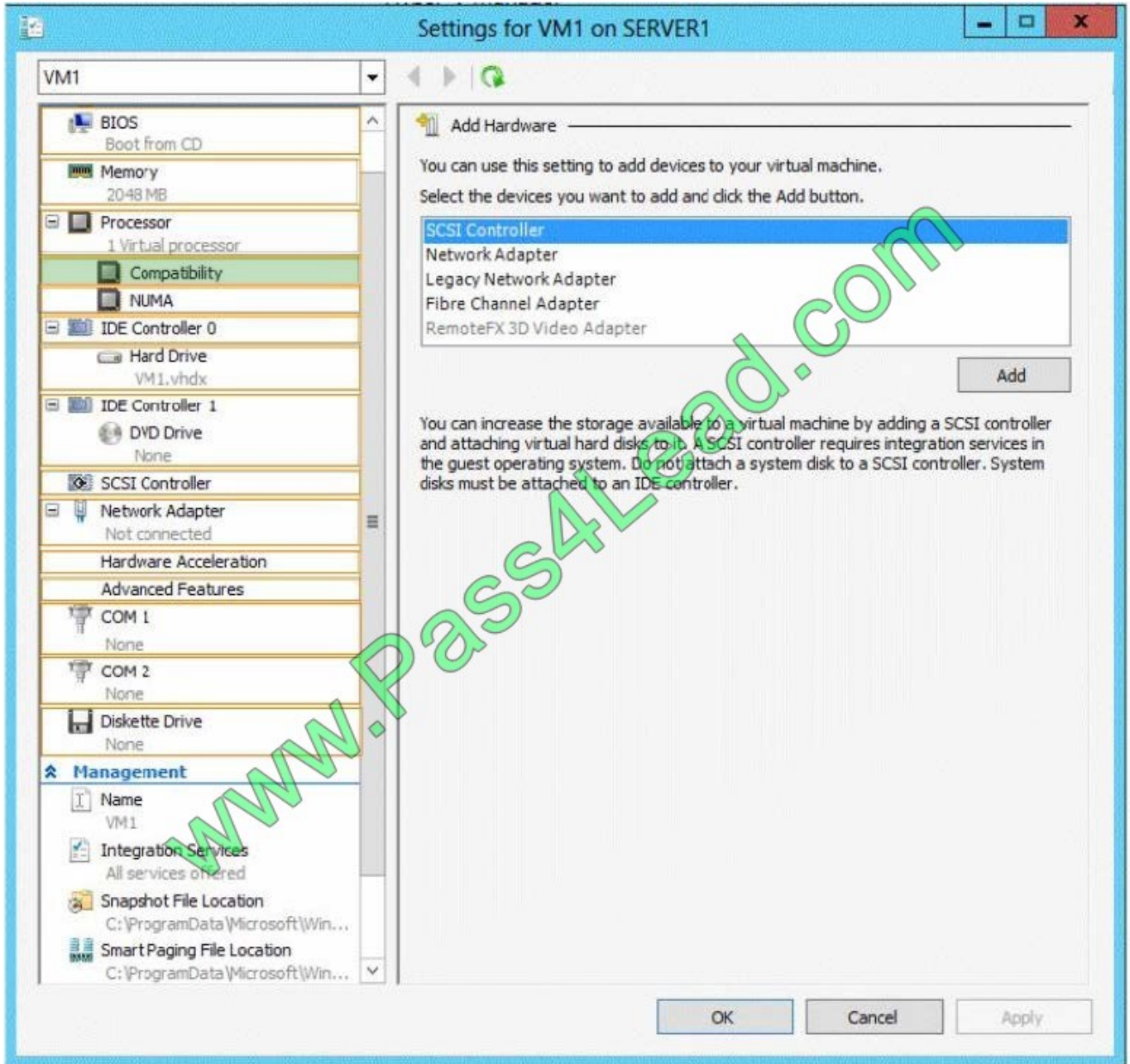
What should you configure on VM1?

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

Hot Area:



Correct Answer:



Use the Processor Compatibility Mode only in cases where VMs will migrate from one Hyper-V-enabled processor type to another within the same vendor processor family. Reference: [When to Use Processor Compatibility Mode to Migrate Virtual Machines](https://technet.microsoft.com/en-us/magazine/gg299590.aspx) technet.microsoft.com/en-us/magazine/gg299590.aspx

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains two member servers named Server1 and Server2.

You install the DHCP Server server role on Server1 and Server2. You install the IP Address Management (IPAM) Server feature on Server1.

You notice that you cannot discover Server1 or Server2 in IPAM.



You need to ensure that you can use IPAM to discover the DHCP infrastructure.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. On Server2, create an IPv4 scope.
- B. On Server1, run the Add-IpamServerInventory cmdlet.
- C. On Server2, run the Add-DhcpServerInDc cmdlet
- D. On both Server1 and Server2, run the Add-DhcpServerv4Policy cmdlet.
- E. On Server1, uninstall the DHCP Server server role.

Correct Answer: CE

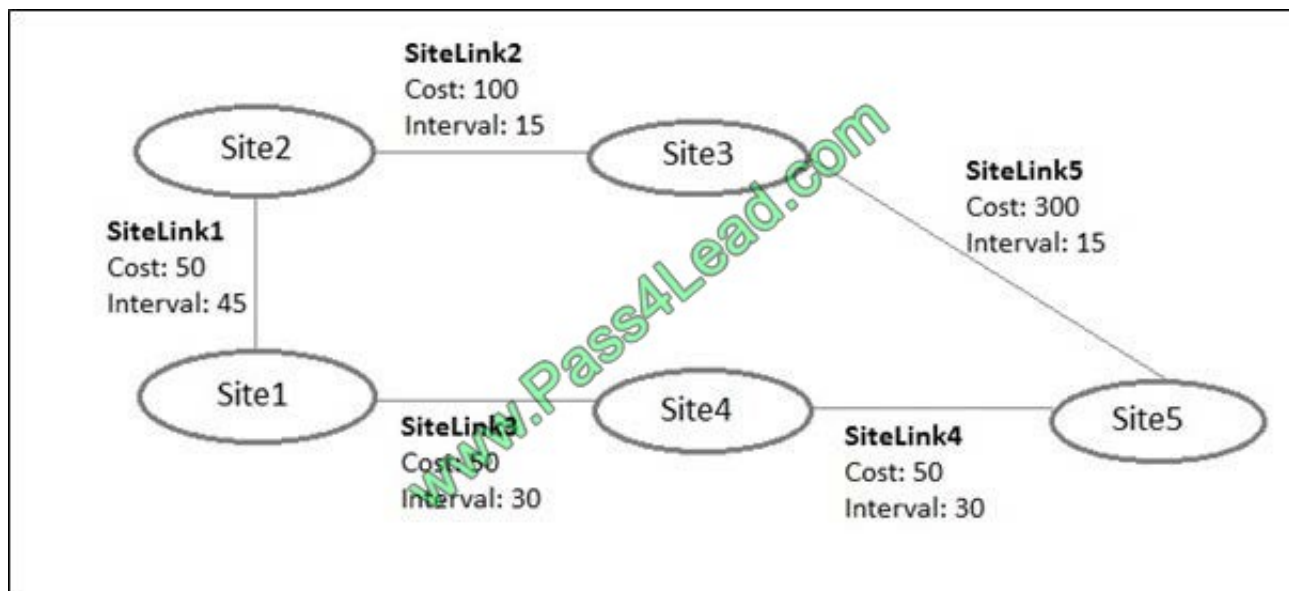
C: Add-DhcpServerInDC adds the computer running the DHCP server service to the list of authorized Dynamic Host Configuration Protocol (DHCP) server services in Active Directory (AD).

E: IPAM should not be installed on a DHCP server. IPAM must be installed on a domain member computer. You cannot install IPAM on a domain controller. If IPAM is installed on the same server with DHCP, then DHCP server discovery will be disabled.

References: <http://technet.microsoft.com/en-us/library/jj590712.aspx> <http://technet.microsoft.com/en-us/library/jj878312.aspx>

QUESTION 3

Your network contains one Active Directory forest named adatum.com. The forest contains a single domain. The site topology for the forest is shown in the exhibit. (Click the Exhibit button.)



Each site contains one domain controller. Site link bridging is disabled.

You need to ensure that changes made to Site1 replicate to Site5 within one replication cycle.



What should you create?

- A. a site link
- B. a site link bridge
- C. a site
- D. a subnet

Correct Answer: A

For replication to occur between two sites, a link must be established between the sites. Site links are not generated automatically and can be created in Active Directory Sites and Services. Unless a site link is in place, the KCC cannot create connections automatically between computers in the two sites, and replication between the sites cannot take place.

References: <https://technet.microsoft.com/en-us/library/dd277429.aspx>

QUESTION 4

Which of the following CA types would you deploy if you wanted to deploy a CA at the top of a hierarchy that could issue signing certificates to other CAs and which would be taken offline if not issuing, renewing, or revoking signing certificates?

- A. Enterprise root
- B. Enterprise subordinate
- C. Standalone root
- D. Standalone subordinate

Correct Answer: C

QUESTION 5

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. Server1 is a file server that has the Hyper-V server role installed.

Server1 hosts several virtual machines. The virtual machine configuration files are stored on drive D and the VHD files are stored on drive E.

You plan to replace drive E with a larger volume.

You need to ensure that the virtual machines on Server1 remain available while drive E is being replaced. What should you do?

- A. Perform a quick migration.
- B. Add Server1 and Server2 as nodes in a failover cluster.



C. Perform a live migration.

D. Perform a storage migration.

Correct Answer: D

Hyper-V in Windows Server 2012 R2 introduces support for moving virtual machine storage without downtime by making it possible to move the storage while the virtual machine remains running.

Reference: Virtual Machine Storage Migration Overview <http://technet.microsoft.com/en-us/library/hh831656.aspx>

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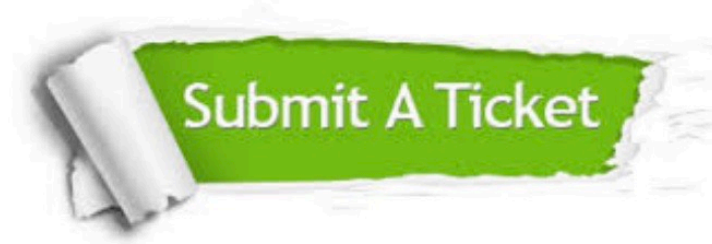
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