



70-412^{Q&As}

Configuring Advanced Windows Server 2012 Services

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**QUESTION 1**

Your network contains a DNS server named Server1. Server1 hosts a DNS zone for contoso.com.

You need to ensure that DNS clients cache records from contoso.com for a maximum of one hour.

Which value should you modify in the Start of Authority (SOA) record?

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

Hot Area:

Answer Area

Expires after: 1 days

Minimum (default) TTL: 1 days

TTL for this record: 1 :0 :0 :0 (DDDDD:HH.MM.SS) ✓

OK Cancel Apply Help

Correct Answer:

Answer Area

Expires after: 1 days

Minimum (default) TTL: 1 days ✓

TTL for this record: 1 :0 :0 :0 (DDDDD:HH.MM.SS) ✓

OK Cancel Apply Help

Minimum TTL - The minimum time-to-live value applies to all resource records in the zone file. This value is supplied in query responses to inform other servers how long they should keep the data in cache. The default value is 3,600.

Reference: The Structure of a DNS SOA Record <https://support.microsoft.com/en-us/kb/163971>

QUESTION 2

Your network contains an Active Directory forest named contoso.com. The forest contains a single domain. The forest



contains three Active Directory sites named SiteA, SiteB, and SiteC.

The sites contain four domain controllers.

The domain controllers are configured as shown in the following table.

Site name	Domain controller name
SiteA	DC1, DC2
SiteB	DC3, DC4
SiteC	None

An IP site link exists between each site.

You discover that the users in SiteC are authenticated by the domain controllers in SiteA and SiteB.

You need to ensure that the SiteC users are authenticated by the domain controllers in SiteB, unless all of the domain controllers in SiteB are unavailable.

What should you do?

- A. Create a site link bridge.
- B. Create additional connection objects for DC3 and DC4.
- C. Create additional connection objects for DC1 and DC2.
- D. Increase the cost of the site link between SiteA and SiteC.

Correct Answer: D



Site link attributes

Authorized administrators should provide availability, cost, and frequency information for all site links as part of the process of providing Active Directory with information about available inter-site connections.

- **Replication availability.** Configure site link replication availability to designate when a site link will be available for replication.
- **Cost.** Configure site link cost to assign a value for the cost of each available connection used for inter-site replication.

If there are multiple redundant network connections, establish site links for each connection, and then assign costs to these site links that reflect their relative bandwidth. For example, if there is a high speed T-1 line and a dial-up network connection in case the T-1 line is unavailable, configure a lower cost for the T-1 line and a higher cost for the dial-up network connection. Active Directory always chooses the connection on a per-cost basis, so the cheaper connection will be used as long as it is available. Cost does not correspond to a specific unit of measure such as minutes, but is evaluated in comparison to other costs. The cost of a site link only has meaning as it relates to other site links.

A client should always find a domain controller in its site. If a site does not contain a domain controller, the site link costs for that domain are evaluated by all replication processes. The domain controllers in the closest site are then used to service the site containing that domain.

The cost of a site link bridge is the sum of the costs of all links included in the bridge. For example, if a site link bridge contains two site links, one with a cost of three and another with a cost of four, the cost of the site link bridge is seven.

- **Replication frequency.** Configure site link replication frequency for site links by providing an integer value that tells Active Directory how many minutes it should wait before using a connection to check for replication updates. The replication interval must be at least 15 and no more than 10,080 minutes (equal to one week). A site link must be available for any replication to occur, so if a site link is scheduled as unavailable when the number of minutes between replication updates has passed, no replication will occur.

References: <https://technet.microsoft.com/en-us/library/dd277430.aspx#XSLTsection126121120120>

QUESTION 3

You have a server named Server1.

A Microsoft Azure Backup of Server1 is created automatically every day.

You rename Server1 to Server2.

You discover that backups are no longer created in Azure.

You need to back up the server to Azure.

What should you do?

- A. From the Azure Management Portal, modify the configuration of backup vault.
- B. On Server2, run the Add-WBBackupTarget cmdlet.
- C. On Server2, run the Start-OBRegistration cmdlet.
- D. From the Azure Management Portal, upload the Server2 certificate as a management certificate.



Correct Answer: C

The Start-OBRegistration cmdlet registers the server with using the vault credentials downloaded during enrollment.

What happens if I rename a Windows server that is backing up data to Azure?

Any currently configured backups will be stopped. You will need to reregister the server with the backup vault and it will be considered a new server by Recovery Services, so the first backup operation that occurs after registration will be a full

backup of all of the data included in the backup instead of just the changes since the last backup occurred. However, if you need to perform a recovery operation you can recover the data that has been backed up using Recover from another

server recovery option. For more information, see Rename a server.

References:

<https://azure.microsoft.com/sv-se/documentation/articles/backup-azure-backup-faq/>

[https://technet.microsoft.com/en-us/library/hh770398\(v=wps.630\).aspx](https://technet.microsoft.com/en-us/library/hh770398(v=wps.630).aspx)

QUESTION 4

Your network contains three servers named HV1, HV2, and Server1 that run Windows Server 2012 R2. HV1 and HV2 have the Hyper-V server role installed. Server1 is a file server that contains 3 TB of free disk space.

HV1 hosts a virtual machine named VM1. The virtual machine configuration file for VM1 is stored in D:\VM and the virtual hard disk file is stored in E:\VHD.

You plan to replace drive E with a larger volume.

You need to ensure that VM1 remains available from HV1 while drive E is being replaced. You want to achieve this goal by using the minimum amount of administrative effort.

What should you do?

- A. Perform a live migration to HV2.
- B. Add HV1 and HV2 as nodes in a failover cluster. Perform a storage migration to HV2.
- C. Add HV1 and HV2 as nodes in a failover cluster. Perform a live migration to HV2.
- D. Perform a storage migration to Server1.

Correct Answer: D

One of the great new features coming in Windows Server 2012 is Storage Migration for Hyper-V. Storage Migration allows an administrator to relocate the source files that make up a virtual machine to another location without any downtime.

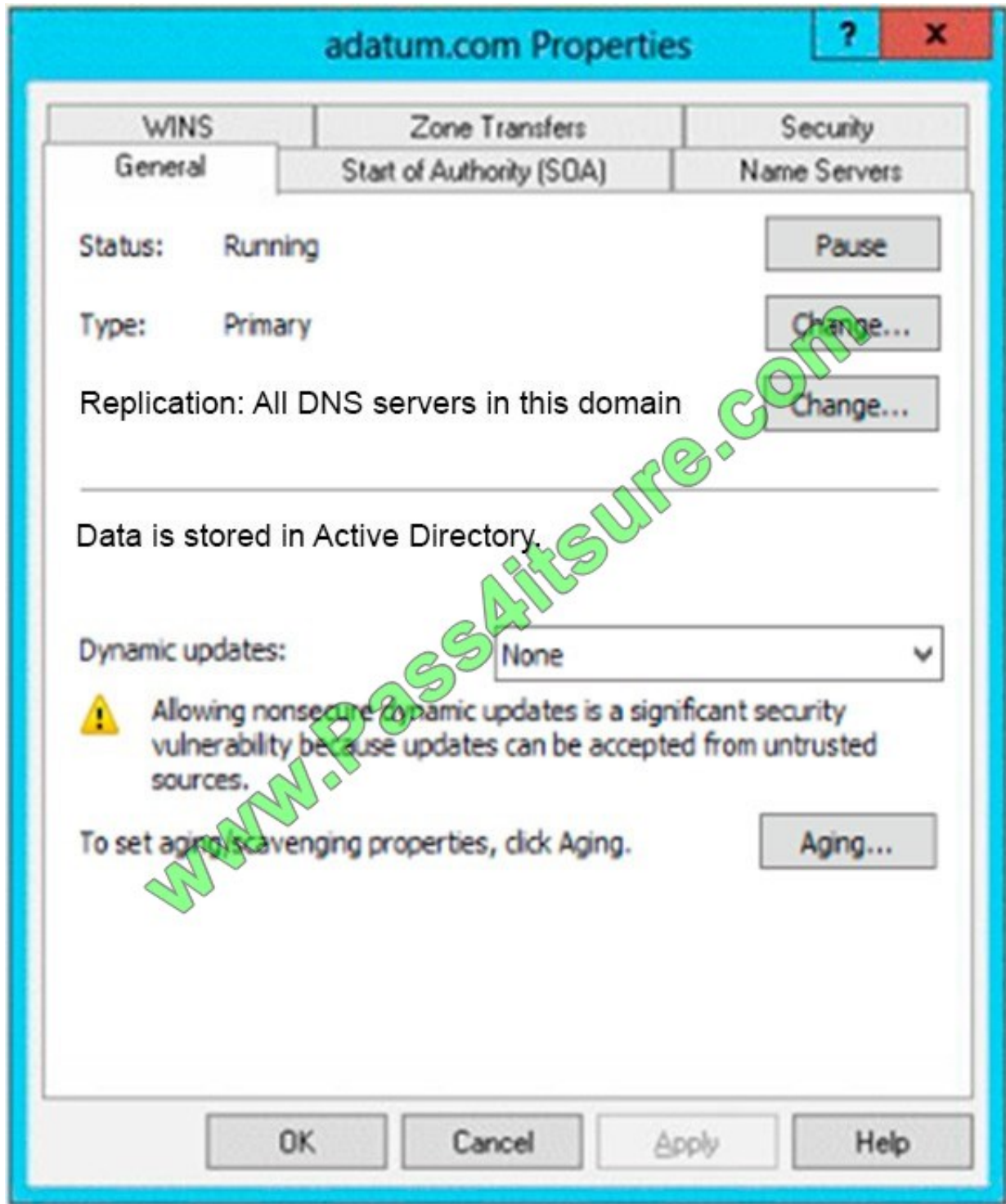
Storage Migration creates a copy of the file or files at the new location. Once that is finished, Server 2012 does a final replication of changes and then the virtual machine uses the files in the new location.

Reference: Windows Server 2012 Hyper-V Part 3: Storage Migration

**QUESTION 5**

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that runs Windows Server 2012 R2. DC1 has the DNS Server server role installed.

The network contains client computers that run either Linux, Windows 7, or Windows 8.1. You have a zone named adatum.com as shown in the exhibit. (Click the Exhibit button.)





You plan to configure Name Protection on all of the DHCP servers.

You need to configure the adatum.com zone to support Name Protection.

What should you do?

- A. Add a DNSKEY record.
- B. Configure Dynamic updates.
- C. Sign the zone.
- D. Change the zone type.

Correct Answer: B

References: [https://technet.microsoft.com/en-us/library/ee941152\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/ee941152(v=ws.10).aspx)

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