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Designing and Implementing a Server Infrastructure

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company has a line-of-business application named App1 that runs on an internal IIS server. App1 uses a SQL Server 2008 database that is hosted on the same server. You move the database to a dedicated SQL Server named SQL1.

Users report that they can no longer access the application by using their domain credentials.

You need to ensure that users can access App1.

Solution: You deploy a group policy to register all users\\' client devices as trusted delegates to SQL1. You instruct the users to reboot their devices.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

Your network contains an Active Directory domain named contoso.com. The domain contains three VLANs. The VLANs are configured as shown in the following table.

VLAN ID	Contents
1	Client computers
2	Application servers, Domain controllers, Network Policy Service (NPS) servers
3	Windows Server Update Services (WSUS) server

All client computers run Windows 10.

The corporate security policy states that all of the client computers must have the latest security updates installed.

You need to implement a solution to ensure that only the client computers can only connect to VLAN 2 if they have all of

the required security updates installed.

Solution: You implement the DHCP Network Access Protection (NAP) enforcement method.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

You have a domain controller that hosts an Active Directory-integrated zone.

On the domain controller, you run the following cmdlet:

PS C:\> Get-DnsServerScavenging NoRefreshInterval:2.00:00:00 RefreshInterval:3.00:00:00 ScavengingInterval:4.00:00:00 ScavengingState:True LastScavengeTime:1/30/2014 9:10:36 AM

Use the drop-down menus to select the answer choice that completes each statement.

Hot Area:

Answer Area

If a client dynamically registers a record in DNS, the client can update the time stamp of the record [**answer choice**]

| immediately. |
| only after two days. |
| only after three days. |
| only after four days. |
| only after five days. |
| only after six days. |
| only after seven days. |

If a client dynamically registers a record in DNS and then the client's IP address changes, the client can update the record [**answer choice**]

| immediately. |
| only after two days. |
| only after three days. |
| only after four days. |
| only after five days. |
| only after six days. |
| only after seven days. |

Correct Answer:

Answer Area

If a client dynamically registers a record in DNS, the client can update the time stamp of the record [**answer choice**]

immediately.
only after two days.
only after three days.
only after four days.
only after five days.
only after six days.
only after seven days.

If a client dynamically registers a record in DNS and then the client's IP address changes, the client can update the record [**answer choice**]

immediately.
only after two days.
only after three days.
only after four days.
only after five days.
only after six days.
only after seven days.

First answer

* -NoRefreshInterval

Specifies a length of time as a TimeSpan object. NoRefreshInterval sets a period of time in which no refreshes are accepted for dynamically updated records.

Zones on the server inherit this value automatically.

This value is the interval between the last update of a timestamp for a record and the earliest time when the timestamp can be refreshed. The minimum value is 0.

The maximum value is 8760 hours (seven days).

* Here it is set to 2 days: NoRefreshInterval:2.00:00:00

Second answer

-ScavengingState (In this question it is set to true)

Enables or disables automatic scavenging of stale records. ScavengingState determines whether the DNS scavenging feature is enabled by default on newly created zones. The acceptable values for this parameter are:

-- $False. Disables scavenging. This is the default setting.

-- $True. Enables scavenging

QUESTION 4

Your network contains an Active Directory forest named adatum.com. The forest contains three domains.

You plan to deploy 75 new physical servers during the next nine months by using Windows Deployment Services (WDS). You identify four server builds for the 75 servers as shown in the following table.

Build name	Configuration
File Servers	• Server Core Installation of Windows Server 2012
Web Servers	• Server Core Installation of Windows Server 2012 • Web Server (IIS) server role
Domain Controllers	• Full Installation of Windows Server 2012 • DNS Server server role • WINS Server server role
Networking Servers	• Full Installation of Windows Server 2012 • DHCP Server server role • Network Policy Server role service

You need to recommend the minimum number of images that must be created for the planned deployment. How many images should you recommend?

A. 1

B. 2

C. 3

D. 4

Correct Answer: A

QUESTION 5

You work as a Network Administrator for ABC.com. The network consists of a single Windows Server 2012 Active Directory Domain Services (AD DS) domain named ABC.com. All servers in the domain run Windows Server 2012. All domain controllers are configured as DNS servers and host an Active Directory Integrated zone for the ABC.com domain. The ABC.com DNS zone is configured to replicate to all domain controllers in the domain. The company has a development department. Company developers create custom software to be used by all company employees.

You need to create a child domain named Dev. ABC.com. The domain will be used by developers to test their software. The Dev.ABC.com will include Windows Server 2012 domain controllers, Windows 7 client computers and user accounts. Developers need to be able to access servers in the ABC.com domain while logged in to the Dev.ABC.com domain.

How can you ensure that Dev.ABC.com users can resolve the names of servers in the ABC.com domain?

A. By configuring a primary zone for the ABC.com domain on a domain controller in the Dev.ABC.com domain.

B. By modifying the replication scope of the ABC.com domain.

C. By modifying the replication scope of the Dev.ABC.com domain.

D. By configuring a primary zone for the Dev.ABC.com on a domain controller in the ABC.com domain.

Correct Answer: B

Reference: https://blogs.msmvps.com/acefekay/2010/10/01/dns-parent-child-dns-delegation-how-to-create-a-dns-delegation/

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