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Administering Windows Server 2012

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QUESTION 1

Your network contains one Active Directory domain named contoso.com.

You pilot DirectAccess on the network.

During the pilot deployment, you enable DirectAccess only (or a group named Contoso\Test Computers.

Once the pilot is complete, you need to enable DirectAccess for all of the client computers in the domain.

What should you do?

A. From Windows PowerShell, run the Set-DAServer cmdlet.

B. From Remote Access Management Console, run the remote access Server Setup wizard.

C. From Group Policy Management, modify the security filtering of an object named Direct Access Server Setting Group Policy

D. From Group Policy Management, modify the security filtering of an object named Direct Access Client Setting Group Policy.

Correct Answer: D

The simplified Direct Access wizard creates two GPOs and liks them to the domain:

"DirectAccess Server Settings" contains Connection Security Settings and Firewall inboud rules for Direct Access. "DirectAccess Clients Settings" sets name resolution policy for NLS validation. Both GPOs have security filtering applied, with

DirectAccess Clients Settings applied only to the DirectAccess enabled clients.

http://www.windowsecurity.com/articles-tutorials/Windows_Server_2012_Security/windows- server-2012-simplified-directaccess-wizard-overview-Part1.html

QUESTION 2

You have a server named Server4 that runs Windows Server 2012 R2. Server4 has the Windows Deployment Services server role installed. Server4 is configured as shown in the exhibit. (Click the Exhibit button.)

Windows Deployment Services

File   Action   View   Help

Windows Deployment Services
- Servers
  - Server4.Contoso.com
    - Install Images
    - Boot Images
    - Pending Devices
    - Multicast Transmissions
    - Drivers
  - Active Directory Prestaged Devices

Boot Images   3 Boot Image(s)

Image Name	Architecture	Status	Expanded Size	Date	OS Version	Priority
BootImage1	x64	Online	1276 MB	8/23/...	6.3.9431	100
BootImage2	x64	Online	1276 MB	8/23/...	6.3.9431	10
BootImage3	x86	Online	1026 MB	8/23/...	6.3.9431	10

To answer, complete each statement according to the information presented in the exhibit. Each correct selection is worth one point.

Hot Area:

Answer Area

When you connect to Windows Deployment Services (WDS) from an x64 client computer, you can select ...

- BootImage3 only.
- BootImage1 and BootImage2 only.
- BootImage2 and BootImage3 only.
- BootImage1, BootImage2, and BootImage3

When you connect to Windows Deployment Services (WDS) from an x64 client computer, the default image will be ...

- BootImage1.
- BootImage2.
- BootImage3.

Correct Answer:

Answer Area

When you connect to Windows Deployment Services (WDS) from an x64 client computer, you can select ...

- BootImage3 only.
- BootImage1 and BootImage2 only.
- BootImage2 and BootImage3 only.
- **BootImage1, BootImage2, and BootImage3**

When you connect to Windows Deployment Services (WDS) from an x64 client computer, the default image will be ...

- BootImage1.
- **BootImage2.**
- BootImage3.

QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains six domain controllers named DC1, DC2, DC3, DC4, DC5, and DC6. Each domain controller has the DNS Server server role installed and hosts an

Active Directory-integrated zone for contoso.com.

You plan to create a new Active Directory-integrated zone named litwareinc.com that will be used for testing.

You need to ensure that the new zone will be available only on DC5 and DCG.

What should you do first?

A. Change the zone replication scope.

B. Create an Active Directory connection object.

C. Create an Active Directory site link.

D. Create an application directory partition.

Correct Answer: D

You can store Domain Name System (DNS) zones in the domain or application directory partitions of Active Directory Domain Services (AD DS). A partition is a data structure in AD DS that distinguishes data for different replication purposes. When you create an application directory partition for DNS, you can control the scope of replication for the zone that is stored in that partition.

QUESTION 4

Your network contains 25 Web servers that run Windows Server 2012 R2. You need to configure auditing policies that meet the following requirements:

Generate an event each time a new process is created.

Generate an event each time a user attempts to access a file share.

Which two auditing policies should you configure?

To answer, select the appropriate two auditing policies in the answer area.

Hot Area:

Correct Answer:

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains a Web server named www.contoso.com. The Web server is available on the Internet.

You implement DirectAccess by using the default configuration.

You need to ensure that users never attempt to connect to www.contoso.com by using DirectAccess. The solution must not prevent the users from using DirectAccess to access other resources in contoso.com.

Which settings should you configure in a Group Policy object (GPO)?

A. DirectAccess Client Experience Settings

B. DNS Client

C. Name Resolution Policy

D. Network Connections

Correct Answer: C

For DirectAccess, the NRPT must be configured with the namespaces of your intranet with a leading dot (for example, internal.contoso.com or . corp.contoso.com). For a DirectAccess client, any name request that matches one of these namespaces will be sent to the specified intranet Domain Name System (DNS) servers. Include all intranet DNS namespaces that you want DirectAccess client computers to access. There are no command line methods for configuring NRPT rules. You must use Group Policy settings. To configure the NRPT through Group Policy, use the Group Policy add-in at Computer Configuration \Policies\Windows Settings\Name Resolution Policy in the Group Policy object for DirectAccess clients. You can create a new NRPT rule and edit or delete existing rules. For more information, see Configure the NRPT with Group Policy.

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