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TS: Windows Server 2008 Active Directory Configuring

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QUESTION 1

Your company has an Active Directory domain that has an organizational unit named Sales. The Sales organizational unit contains two global security groups named sales managers and sales executives.

You need to apply desktop restrictions to the sales managers group. You must not apply these desktop restrictions to the sales executive group.

You create a GPO named DesktopLockdown and link it to the Sales organizational unit.

What should you do next?

A. Configure the Deny Apply Group Policy permission for Authenticated Users on the DesktopLockdown GPO.

B. Configure the Allow Apply Group Policy permission for Authenticated Users on the DesktopLockdown GPO.

C. Configure the Deny Apply Group Policy permission for the sales executives on the DesktopLockdown GPO.

D. Configure the Deny Apply Group Policy permission for the sales managers on the DesktopLockdown GPO.

Correct Answer: C

QUESTION 2

Your network contains an Active Directory domain named contoso.com. All domain controllers run a Server Core installation of Windows Server 2008 R2.

You need to identify which domain controller holds the PDC emulator role.

Which tool should you run?

A. Get-AdForest

B. Netdom.exe

C. Get-AdOptionalFeature

D. Query.exe

Correct Answer: B

QUESTION 3

You have a DNS zone that is stored in a custom application partition.

You need to add a domain controller to the replication scope of the custom application partition.

Which tool should you use?

A. DNScmd

B. DNS Manager

C. Server Manager

D. Dsmod

Correct Answer: A

Reference: http://technet.microsoft.com/en-us/library/cc753801.aspx After you create a Domain Name System (DNS) application directory partition to store a zone, you must enlist the DNS server that hosts the zone in the application directory partition. To enlist a DNS server in a DNS application directory partition

1.

 Open a command prompt.

2.

 Type the following command, and then press ENTER: dnscmd / EnlistDirectoryPartition

QUESTION 4

Your network contains an Active Directory forest named adatum.com. All domain controllers currently run Windows Server 2003 Service Pack 2 (SP2). The functional level of the forest and the domain is Windows Server 2003.

You need to deploy a read-only domain controller (RODC) that runs Windows Server 2008 R2.

What should you do first?

A. Deploy a writable domain controller that runs Windows Server 2008 R2.

B. Raise the functional level of the forest to Windows Server 2008.

C. Run adprep.exe.

D. Raise the functional level of the domain to Windows Server 2003.

Correct Answer: C

An RODC requires a writable domain controller running Windows Server 2008 or Windows Server 2008 R2.

So, whether you install the writable domain controller first or the Windows Server 2008 R2 server (your future RODC), you have to run adprep.exe first to prepare the domain/forest for either domain controller.

Reference:

http://technet.microsoft.com/en-us/library/cc731243.aspx

Prerequisites for Deploying an RODC

Complete the following prerequisites before you deploy a read-only domain controller (RODC):

Ensure that the forest functional level is Windows Server 2003 or higher, so that linked-value replication

(LVR) is available. This provides a higher level of replication consistency. The domain functional level must be Windows Server 2003 or higher, so that Kerberos constrained delegation is available. If the forest functional level is Windows

Server 2003, the domain functional level of all domains in the forest is Windows Server 2003 or higher.

Run Adprep.exe commands to prepare your existing forest and domains for domain controllers that run Windows Server 2008 or Windows Server 2008 R2. The adprep commands extend the Active Directory schema and update security

descriptors so that you can add the new domain controllers. Deploy at least one writable domain controller running Windows Server 2008 or Windows Server 2008 R2 in the same domain as the RODC and ensure that the writable domain

controller is also a DNS server that has registered a name server (NS) resource record for the relevant DNS zone. An RODC must replicate domain updates from a writable domain controller running Windows Server 2008 or Windows Server

2008 R2.

QUESTION 5

Your network contains an Active Directory domain. All domain controllers run Windows Server 2008 R2.

You need to receive a notification when more than 100 Active Directory objects are deleted per second.

What should you do?

A. Create custom views from Event Viewer.

B. Run the Get-ADForest cmdlet.

C. Run the ntdsutil.exe command.

D. Configure the Active Directory Diagnostics Data Collector Set (DCS).

E. Create a Data Collector Set (DCS).

F. Run the dsamain.exe command.

G. Run the dsquery.exe command.

H. Run the repadmin.exe command.

I. Configure subscriptions from Event Viewer.

J. Run the eventcreate.exe command.

Correct Answer: E

Reference: http://technet.microsoft.com/en-us/magazine/ff458614.aspx

Configure Windows Server 2008 to Notify you when Certain Events Occur You can configure alerts to notify you when certain events occur or when certain performance thresholds are reached. You can send these alerts as network messages and as events that are logged in the application event log. You can also configure alerts to start applications and performance logs.

To configure an alert, follow these steps:

1.

 In Performance Monitor, under the Data Collector Sets node, right-click the User-Defined node in the left pane, point to New, and then choose Data Collector Set.

2.

 (...)

3.

 In the Performance Counters panel, select the first counter, and then use the Alert When Value Is text box to set the occasion when an alert for this counter is triggered. Alerts can be triggered when the counter is above or below a specific value. Select Above or Below, and then set the trigger value. The unit of measurement is whatever makes sense for the currently selected counter or counters. For example, to generate an alert if processor time is over 95 percent, select Over, and then type 95. Repeat this process to configure other counters you\\'ve selected.

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