



70-413^{Q&As}

Designing and Implementing a Server Infrastructure

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**QUESTION 1**

Which command sets the quota for members of the HelpDesk group to 100 objects?

- A. dsadd quota -part dc=contoso,dc=com -qlimit 100 -acct cn=HelpDesk,ou=Users,dc=contoso,dc=com
- B. dsget group cn=HelpDesk,ou=Users,dc=contoso,dc=com -part dc=contoso,dc=com ?limit ?used
- C. New-ADQuota -Part dc=contoso,dc=com -Quota 100 -Acct cn=HelpDesk,ou=Users,dc=contoso,dc=com
- D. Set-ADQuota -Part dc=contoso,dc=com -Quota 100 -Acct cn=HelpDesk,ou=Users,dc=contoso,dc=com

Correct Answer: A

The dsadd quota command is used to assign a quota to a security principal, either a user or a security group.

The dsget command can be used to determine the quota assigned to a security principal.

PowerShell cmdlets for managing Active Directory quotas are not yet available; dsadd quota should be used.

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QUESTION 2

Your network contains an internal network and a perimeter network. The internal network contains an Active Directory forest named contoso.com. The forest contains a Microsoft Exchange Server 2010 organization. All of the domain

controllers in contoso.com run Windows Server 2012.

The perimeter network contains an Active Directory forest named litware.com.

You deploy Microsoft Forefront Unified Access Gateway (UAG) to litware.com. All of the domain controllers in litware.com run Windows Server 2012.

Some users connect from outside the network to use Outlook Web App.

You need to ensure that external users can authenticate by using client certificates.

What should you do?

More than one answer choice may achieve the goal. Select the BEST answer.

- A. To the perimeter network, add an Exchange server that has the Client Access server role installed.
- B. Deploy UAG to contoso.com.
- C. Enable Kerberos delegation in litware.com.
- D. Enable Kerberos constrained delegation in litware.com.

Correct Answer: D

Forefront TMG provides support for Kerberos constrained delegation (often abbreviated as KCD) to enable published



Web servers to authenticate users by Kerberos after Forefront TMG verifies their identity by using a non-Kerberos authentication method. When used in this way, Kerberos constrained delegation eliminates the need for requiring users to provide credentials twice.

QUESTION 3

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. The company has a main office in New York and branch offices in Miami, Dallas and Seattle. The branch offices all connect to the main office by fast WAN links. An Active Directory Site exists for each location. All servers in the domain run Windows Server 2012. Each branch office has a single domain controller. The main office has eight domain controllers. The domain controller in the Miami office is taken offline to have the hardware upgraded.

You discover that users logging in in the Miami office are being authenticated by the Seattle office domain controller. You need to ensure that branch office users are authenticated by main office domain controllers in the event of a branch office domain controller going offline.

What should you do?

- A. You should disable site link bridging.
- B. You should modify the DNS service location (SRV) records for the branch office domain controllers.
- C. You should configure the "DC Locator DNS records not registered by the DCs" setting for the branch office domain controllers.
- D. You should configure the "DC Locator DNS records not registered by the DCs" setting for the main office domain controllers.

Correct Answer: C

Reference: <https://www.itprotoday.com/compute-engines/how-can-i-prevent-my-branch-office-domain-controllers-dcs-registering-generic-dns>

QUESTION 4

Your company has two main offices and 10 branch offices. Each office is configured as a separate Active Directory site.

The main offices sites are named Site1 and Site2. Each office connects to Site1 and Site2 by using a WAN link. Each site contains a domain controller that runs Windows Server 2008 R2.

You are redesigning the Active Directory infrastructure.

You plan to implement domain controllers that run Windows Server 2012 R2 and decommission all of the domain controllers that run Windows Server 2008 R2.

You need to recommend a placement plan for the Windows Server 2012 R2 domain controllers to meet the following requirements:

1.

Ensure that users can log on to the domain if a domain controller or a WAN link fails.



- 2.
- Minimize the number of domain controllers implemented.
- What should you include in the recommendation? (Each correct answer presents part of the solution. Choose two.)
- A. Read-only domain controllers (RODCs) in the branch office sites
 - B. A writable domain controller in Site1
 - C. A writable domain controller in Site2
 - D. Writable domain controllers in the branch office sites

Correct Answer: BC

QUESTION 5

You need to recommend the VPN protocols for Proseware.

What should you recommend? To answer, drag the appropriate VPN protocols to the correct offices. Each protocol may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

VPN Protocols

- IKEv2
- L2TP
- PPTP
- SSTP

Answer Area

The New York office:

VPN

The Chicago office:

VPN

Correct Answer:



VPN Protocols

L2TP
PPTP

Answer Area

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The New York office:

IKEv2

The Chicago office:

SSTP

*

Scenario:

/ Give users remote access to both offices by using a VPN connection from their laptop or tablet.

/ Users in the New York office must be able to reconnect to the remote access VPN servers automatically. Users in the Chicago office must use SSL to connect to the remote access VPN servers.

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IKEv2

Internet Key Exchange (IKE or IKEv2) is the protocol used to set up a security association (SA) in the IPsec protocol suite. IKE uses X.509 certificates for authentication.

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SSTP

Secure Socket Tunneling Protocol (SSTP) is a form of VPN tunnel that provides a mechanism to transport PPP or L2TP traffic through an SSL 3.0 channel.

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