

Official 2014 Latest Microsoft 70-413 Exam Dump Free Download(81-90)!

QUESTION 81 You have a server named Server1 that runs Windows Server 2012. You have a 3-TB database that will be moved to Server1. Server1 has the following physical disks: - Three 2-TB SATA disks that are attached to a single IDE controller - One 1-TB SATA disk that is attached to a single IDE controller You need to recommend a solution to ensure that the database can be moved to Server1. solution must ensure that the database is available if a single disk fails. What should you include in the recommendation?

A. Add each disk to a separate storage pool. Create a mirrored virtual disk. B. Add two disks to a storage pool. Add the other disk to another storage pool. Create a mirrored virtual disk. C. Add all of the disks to a single storage pool, and then create two simple virtual disks. D. Add all of the disks to a single storage pool, and then create a parity virtual disk. Answer: D

QUESTION 82 Your company has a main office and a branch office. The network contains an Active Directory domain named contoso.com. The domain contains three domain controllers. The domain controllers are configured as shown in the following table.

Domain controllername	Location
DC1	Main office
DC2	Main office
RODC1	Branch office

The domain contains two global groups. The groups are configured as shown in the following table.

Group name	Description
Helpdesk	Supports users through the Helpdesk
Branch1Users	Contains users that work in the branch office

You need to ensure that the RODC is configured to meet the following requirements: - Cache passwords for all of the members of Branch1Users. - Prevent the caching of passwords for the members of Helpdesk. What should you do? A. Create a Password Settings object (PSO) for the Helpdesk group. B. Install the BranchCache feature on RODC1. C. Modify the password replication policy of RODC1. D. Modify the delegation settings of RODC1. Answer: C

QUESTION 83 Your company has a main office, ten regional datacenters; and 100 branch offices. You are designing the site topology for an Active Directory forest named contoso.com. The forest will contain the following servers: - In each regional datacenter and in the main office, a domain controller that runs Windows Server - In each branch office, a file server that runs Windows Server 2012 You have a shared folder that is accessed by using the path \contoso.com\sharesoftware. The folder will be replicated to a local file server in each branch office by using Distributed File System (DFS) replication. You need to recommend an Active Directory site design to meet the following requirements: - Ensure that users in the branch offices will be authenticated by a domain controller in the closest regional datacenter. - Ensure that users automatically connect to the closest file server when they access \contoso.com\sharesoftware. How many Active Directory sites should you recommend? A. 1 B. 10 C. 11 D. 111 Answer: D

QUESTION 84 Your network contains an Active Directory forest named contoso.com. Your company merges with another company that has an Active Directory forest named litwareinc.com. Each forest has one domain. You establish a two-way forest trust between the forests. The network contains three servers. The servers are configured as shown in the following table.

Server name	Configuration
dc1.contoso.com	<ul style="list-style-type: none">Windows Server 2012Domain controllerDNS server that has an Active-Directory integrated zone for contoso.com
dc1.litwareinc.com	<ul style="list-style-type: none">Windows Server 2012Domain controllerDNS server that has an Active-Directory integrated zone for litwareinc.com
server1.contoso.com	<ul style="list-style-type: none">Windows Server 2012Member server

You confirm that the client computers in each forest can resolve the names of the client computers in both forests. On dc1.litwareinc.com, you create a zone named GlobalNames. You need to recommend changes in both forests to ensure that the users in both forests can resolve single-label names by using the GlobalNames zone in litwareinc.com. Which changes should you recommend? To answer, drag the appropriate configuration to the correct server in the answer area. Each configuration may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Configurations
Add a conditional forwarder
Enable GlobalNames support
Create an alias (CNAME) record for Server1.
Create a GlobalNames service location (SRV) record.

Answer:

Configurations	Answer Area
Add a conditional forwarder.	
Enable GlobalNames support.	
Create an alias (CNAME) record for Server1.	
Create a GlobalNames service location (SRV) record.	

Server name	Configuration
dc1.contoso.com	Enable GlobalNames support.
	Create a GlobalNames service location (SRV) record.
dc1.litwareinc.com	Enable GlobalNames support.

QUESTION 85 Your network contains an Active Directory domain named contoso.com. The domain contains three Active Directory sites. The Active Directory sites are configured as shown in the following table:

Site name	Location
Site1	New York
Site2	Vancouver
Site3	Beijing

The sites connect to each other by using the site links shown in the following table:

Site link name	Connected sites
Link1	Site1 and Site2
Link2	Site2 and Site3
Link3	Site1 and Site3

You need to design the Active Directory site topology to meet the following requirements: - Ensure that all replication traffic between Site2 and Site3 replicates through Site1 if a domain controller in Site1 is available. - Ensure that the domain controllers between Site2 and Site3 can replicate if all of the domain controllers in Site1 are unavailable. What should you do? A. Delete Link3. B. Create one SMTP site link between Site1 and Site3. Create one SMTP site link between Site1 and Site2. C. Create one site link bridge. D. Modify the cost of Link2. Answer: D QUESTION 86 Your company has a main office and a branch office. The network contains an Active Directory domain named contoso.com. The domain contains three domain controllers. The domain controllers are configured as shown in the following table.

Domain controller name	Location	Type
DC1	Main office	Writable domain controller
DC2	Main office	Writable domain controller
RODC1	Branch office	Read-only domain controller (RODC)

The domain contains two global groups. The groups are configured as shown in the following table.

Group name	Description
Helpdesk	Supports users through the helpdesk.
Branch1Users	Contains users that work in the branch office.

You need to ensure that the RODC is configured to meet the following requirements: - Cache passwords for all of the members of Branch1Users. - Prevent the caching of passwords for the members of Helpdesk. What should you do? A. Create a Password Settings object (PSO) for the Helpdesk group. B. Install the BranchCache feature on RODC1. C. Modify the membership of the Allowed RODC Password Replication group of RODC1. D. Modify the membership of the Denied RODC Password Replication group of RODC1. Answer: C QUESTION 87 Your company has a main office and 20 branch offices. All of the offices connect to each other by using a WAN link. The network contains an Active Directory forest named contoso.com. The forest contains a domain for each office. The forest root domain contains all of the server resources. Each branch office contains two domain controllers for the branch office domain and one domain controller for the contoso.com domain. Each branch office has a support technician who is responsible for managing the accounts of their respective office only. You recently updated all of the WAN links to high-speed WAN links. You need to recommend changes to the Active Directory infrastructure to meet the following requirements: - Reduce the administrative overhead of moving user accounts between the offices. - Ensure that the support technician in each office can manage the user accounts of their respective office. What should you include in the recommendation? More than one answer choice may achieve the goal. Select the BEST answer. A. Create shortcut trusts between each child domain. In the main office, add a domain controller to each branch office domain. B. Create a new child domain named corp.contoso.com. Create a shortcut trust between each child domain and corp.contoso.com. C. Move all of the user accounts of all the branch offices to the forest root domain. Decommission all of the child domains. D. Create a new forest root domain named contoso.local. Move all of the user

accounts of all the branch offices to the new forest root domain. Decommission all of the child domains. Answer: C QUESTION 88 Your company, which is named Contoso, Ltd., has a main office and two branch offices. The main office is located in North America. The branch offices are located in Asia and Europe. You plan to design an Active Directory forest and domain infrastructure. You need to recommend an Active Directory design to meet the following requirements: The contact information of all the users in the Europe office must not be visible to the users in the other offices. The administrators in each office must be able to control the user settings and the computer settings of the users in their respective office. The solution must use the least amount of administrative effort. What should you include in the recommendation? A. One forest that contains three domains B. One forest that contains one domain C. Three forests that each contain one domain D. Two forests that each contain one domain Answer: A QUESTION 89 Your network contains an Active Directory forest named contoso.com. You plan to deploy 200 Hyper-V hosts by using Microsoft System Center 2012 Virtual Machine Manager (VMM) Service Pack 1 (SP1). You add a PXE server to the fabric. You need to identify which objects must be added to the VMM library for the planned deployment. What should you identify? (Each correct answer presents part of the solution. Choose all that apply.) A. A host profile B. A capability profile C. A hardware profile D. A generalized image E. A service template Answer: AD QUESTION 90 You plan to deploy multiple servers in a test environment by using Windows Deployment Services (WDS). You need to identify which network services must be available in the test environment to deploy the servers. Which network services should you identify? (Each correct answer presents part of the solution. Choose all that apply.) A. DHCP B. Active Directory Domain Services (AD DS) C. DNS D. Active Directory Lightweight Directory Services (AD LDS) E. WINS F. Network Policy Server (NPS) Answer: AC Passing Microsoft 70-413 Exam successfully in a short time! Just using Braindump2go's Latest Microsoft 70-413 Dump: <http://www.braindump2go.com/70-413.html>