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# 70-413<sup>Q&As</sup>

Designing and Implementing a Server Infrastructure

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**QUESTION 1**

Your network contains an Active Directory domain named adatum.com.

All client computers either Windows 7 or Windows 2012.

Some users work from remote locations. VPN connections are often dropped and this requires users to manually reconnect their VPN.

You need to recommend a VPN solution for the users to allow for VPNs to automatically reconnect.

Which protocol should you include in the recommendation?

A. PPTP

B. SSTP

C. L2TP/IPSec

D. IKEv2

Correct Answer: D

References: http://www.utilizewindows.com/introduction-to-virtual-private-network-vpn/

**QUESTION 2**

You need to configure the connection between the new remote branch office and the existing branch offices.

What should you create?

A. SMTP site link

B. Forest trust

C. Certification authority

D. IP subnet

E. IP site link

F. site connection

G. shortcut trust

Correct Answer: A

**QUESTION 3**

You work for a company named ABC.com. Your role of Network Administrator includes the management of the company\\'s Windows 2012 Active Directory Domain Services (AD DS) domain. All servers in the network run Windows Server 2012. You have recently implemented Microsoft System Center 2012 Virtual Machine Manager to manage Windows Server 2012 Hyper-V host servers. You are configuring Virtual Machine Manager Self-service Portal (VMMSSP) to enable the deployment of Windows Server 2012 Virtual Machines (VMs). You need to create to create a virtual machine template to deploy the Windows Server 2012 VMs.

Which three of the following components must be included in the VM template? (Choose three.)

A. A Host Profile.

B. A Guest OS Profile.

C. A Hardware Profile.

D. An Application Profile.

E. A VHD.

Correct Answer: BCE

Reference: http://www.msserverpro.com/creating-virtual-machine-template-existing-vm-scvmm-2012-r2/

**QUESTION 4**

Your network contains an Active Directory domain named contoso.com. The domain contains 10 sites. The sites are located in different cities and connect to each other by using low-latency WAN links.

In each site, you plan to implement Microsoft System Center Configuration Manager (Current Branch) and to deploy multiple servers.

You need to recommend which Configuration Manager component must be deployed to each site for the planned deployment.

What should you include in the recommendation?

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

A. A management point

B. A software update point

C. A distribution point

D. A secondary site server that has all of the Configuration Manager roles installed

Correct Answer: C

**QUESTION 5**

Your network contains an Active Directory domain named contoso.com. The domain contains an organizational unit (OU) named OU1. Your company applies several Group Policy Objects (GPOs) at the domain level. These GPOs affect

client computer settings.

You must enforce new security settings. You create a new GPO named GPO1 and link the GPO to contoso.com.

You need to design a Group Policy strategy to meet the following requirements:

1.

The security settings in GPO1 must be applied to all client computers.

2.

Only GPO1 and other GPOs that are linked to OU1 must be applied to the client computers in OU1.

What should you include in the design?

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

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

A. Enable the Block Inheritance option at the domain level. Enable the Enforced option on GPO1.

B. Enable the Block Inheritance option on OU1. Link GPO1 to OU1.

C. Enable the Block Inheritance option on OU1. Enable the Enforced option on all of the GPOs linked to OU1.

D. Enable the Block Inheritance option on OU1. Enable the Enforced option on GPO1.

Correct Answer: D

*

 You can block inheritance for a domain or organizational unit. Blocking inheritance prevents Group Policy objects (GPOs) that are linked to higher sites, domains, or organizational units from being automatically inherited by the child-level.

*

 GPO links that are enforced cannot be blocked from the parent container.

**QUESTION 6**

You are planning the certificates for Northwind Traders.

You need to identify the certificate configurations required for App1.

How should you configure the certificate request? To answer, select the appropriate options in the answer area.

Hot Area:

**Answer Area**

Certificate common name:

*.northwindtraders.com
App1.public.northwindtraders.com
Server6.northwindtraders.com

Enhanced key usage:

Client authentication
Lifetime Signing
Platform Certificate
Server authentication

Correct Answer:

**Answer Area**

Certificate common name:

*.northwindtraders.com
App1.public.northwindtraders.com
Server6.northwindtraders.com

Enhanced key usage:

Client authentication
Lifetime Signing
Platform Certificate
Server authentication

**QUESTION 7**

You need to plan the expansion of the Los Angeles office. What should you do?

A. Install a read-only domain controller in Los Angeles.

B. Install a domain controller in Los Angeles.

C. Create and apply a filtered attribute set to the Los Angeles site.

D. Create and apply a Group Policy object to the Los Angeles site.

Correct Answer: B

1.

All authentication requests must first be attempted in the same location as the client device that is being authenticated

2.

Any server placed in the Los Angeles office must not contain cached passwords

**QUESTION 8**

DRAG DROP

Your network contains an Active Directory forest named adatum.com. The forest contains a single domain. All servers run Windows Server 2012 R2. All client computers run Windows 8.1.

The DNS zone of adatum.com is Active Directory-integrated.

You need to implement DNSSEC to meet the following requirements:

1.

Ensure that the zone is signed.

2.

Ensure that the zone signing key (ZSK) changes every 30 days.

3.

Ensure that the key signing key (KSK) changes every 365 days.

What should you do? To answer, drag the appropriate cmdlets to the correct requirements. Each cmdlet 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:

| Cmdlets | Answer Area | |
|---|---|---|
| Add-DnsServerSigningKey | Ensure that the zone is signed. | Cmdlet |
| Enable-DNSServerSigningKeyRollover | Ensure that the ZSK changes every 30 days. | Cmdlet |
| Invoke-DNSServerSigningKeyRollover | Ensure that the KSK changes every 365 days. | Cmdlet |
| Invoke-DnsServerZoneSign | | |
| Step-DNSServerSigningKeyRollover | | |

Correct Answer:

| Cmdlets | Answer Area | |
|---|---|---|
| Add-DnsServerSigningKey | Ensure that the zone is signed. | Invoke-DnsServerZoneSign |
| Enable-DNSServerSigningKeyRollover | Ensure that the ZSK changes every 30 days. | Enable-DNSServerSigningKeyRollover |
| Invoke-DNSServerSigningKeyRollover | Ensure that the KSK changes every 365 days. | Enable-DNSServerSigningKeyRollover |
| Invoke-DnsServerZoneSign | | |
| Step-DNSServerSigningKeyRollover | | |

## QUESTION 9

You run the Get-DNSServer cmdlet on DC01 and receive the following output: You need to recommend changes to DC01. Which attribute should you recommend modifying?

```
ServerCache:
================

IsReverseLookupZone False
IsDsIntegrated True
IsReadOnly False
MaxNegativeTtl 00:15:00
ZoneName .
MaxTtl 1.00:00:00
StoreEmptyAuthenticationResponse True
ZoneType Cache
IsPaused False
IsShutdown False
DistinguishedName DC=RootDNSServers,cn=MicrosoftDNS,DC=...
EnablePollutionProtection True
LockingPercent 50
MaxKBSize 0
IsAutoCreated False
```

A. EnablePollutionProtection

B. isReadOnly

C. Locking Percent

D. ZoneType

Correct Answer: C

*

 Scenario: The DNS servers must be prevented from overwriting the existing DNS entries that have been stored in cache.

*

Cache locking is configured as a percent value. For example, if the cache locking value is set to 50, then the DNS server will not overwrite a cached entry for half of the duration of the TTL. By default, the cache locking percent value is 100. This means that cached entries will not be overwritten for the entire duration of the TTL. The cache locking value is stored in the CacheLockingPercent registry key. If the registry key is not present, then the DNS server will use the default cache locking value of 100.

Reference: DNS Cache Locking

**QUESTION 10**

You are configuring a network for a company that has multiple buildings in a campus layout. The network consists of a Windows Server 2012 Active Directory Domain Services (AD DS) domain. A single datacenter hosts most of the company\\'s servers. You are deploying client computers to 8 new buildings. Each building will have a separate subnet. A router in each building will connect each subnet to the datacenter. You want to manage IP address deployment from a single highly available DHCP server in the datacenter. Your solution must minimize costs.

How should you configure the infrastructure? (Choose two.)

A. Install a server in each building that runs the Routing and Remote Access Service. Configure a DHCP Relay Agent on the servers.

B. Configure the routers to forward DHCP requests to the datacenter DHCP server.

C. Install a server running the DHCP Server role in each building. Configure the DHCP server to forward DHCP requests to the datacenter DHCP server.

D. Configure a single DHCP scope. E. Configure a separate DHCP scope for each building.

Correct Answer: B

**QUESTION 11**

A company has a single-forest and single Active Directory Domain Services (AD DS) domain named Fabrikam.com that runs Windows 2012 Server. The AD DS forest functional level and the domain functional level are both set to Windows 2008 R2. You use IP Address Management (IPAM) as the IP management solution. You have two DHCP Servers named DHCP1 and DHCP2, and one IPAM server named IPAM1.

The company plans to acquire a company named Contoso, Ltd., which has a single-forest and single-domain AD DS named contoso.com. The forest functional level and domain functional level of Contoso.com is set to Windows 2008. All servers at Contoso run Windows Server 2008. The IP management solution at Contoso is based on a single DHCP server named SERVER3.

| Server name | Operating System | Total Disk Space |
|-------------|------------------|------------------|
| DHCP1 | Windows 2012 | 30 GB |
| DCHP2 | Windows 2012 | 30 GB |
| IPAM1 | Windows 2012 | 30 GB |
| SERVER3 | Windows 2008 | 30 GB |

The total number of users in both companies will be 5000. You have the following requirements:

1.

The solution must be able to allocate up to three IP addresses per user.

2.

All IP address leases must be renewed every two days.

You need to ensure that the corresponding servers will have enough capacity to store six years of IP utilization data and eight months of event catalog data.

What should you recommend?

A. Add at least 20 GB of storage to the IPAM server.

B. Migrate Contoso.com to Fabrikam.com.

C. Establish a forest trust between Contoso.com and Fabrikam.com.

D. Upgrade SERVER3 to Windows Server 2012.

Correct Answer: B

**QUESTION 12**

Your network contains an Active Directory domain named contoso.com. The domain has an organizational unit (OU) structure as shown in the exhibit. (Click the Exhibit button.)
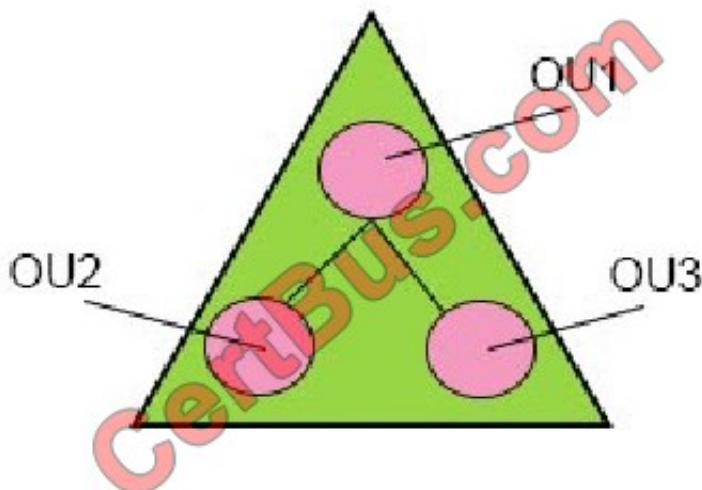


Client computers are added frequently to all three OUs.

You need to implement a Group Policy strategy to meet the following requirements:

1.

Deploy an application named App1 to client computers in OU1 only.

2.

Ensure that a Group Policy object (GPO) named GPO1 that is linked to OU1 continues to affect all of the client computers in OU1, OU2, and OU3.

What should you do?

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

A. Deploy App1 by using a new GPO. Configure the Security Filtering settings for the new GPO.

B. Deploy a new GPO linked to OU1 that deploys App1. Block inheritance on OU2 and OU3. Link GPO1 to OU2 and OU3.

C. Deploy App1 by using a new GPO. Configure a WMI filter for the new GPO.

D. Deploy a new GPO linked to OU1 that deploys App1. Deploy two new GPOs that contain the settings of GPO1 and link each GPO to OU2 and OU3. Block inheritance on OU2 and OU3.

Correct Answer: B

**QUESTION 13**

Your network contains an Active Directory domain named contoso.com. The domain contains five servers. The servers are configured as shown in the following table. You plan to implement Network Access Protection (NAP) with IPSec enforcement on all client computers.

| Server name | Role |
|---|---|
| Server1 | Domain controller |
| Server2 | Certification authority (CA) |
| Server3 | Network Policy Server (NPS) server |
| Server4 | Health Registration Authority (HRA) server |
| Server5 | Host Credential Authorization Protocol (HCAP) server |

You need to identify on which servers you must perform the configurations for the NAP deployment.

Which servers should you identify? To answer, drag the appropriate servers to the correct actions. Each server 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:

| Servers | Answer Area | |
|---------|-------------|---|
| Server1 | Create health policies: | Server |
| Server2 | Configure the NAP enforcement method: | Server |
| Server3 | Create remediation server groups: | Server |
| Server4 | | |
| Server5 | | |

Correct Answer:

| Servers | Answer Area | |
|---------|-------------|---|
| Server1 | Create health policies: | Server3 |
| Server2 | Configure the NAP enforcement method: | Server1 |
| Server3 | Create remediation server groups: | Server3 |
| Server4 | | |
| Server5 | | |

*

Network Policy Server (Server3)

/ You configure remediation server groups on the Network Policy Server.

/ To create the System Health Validator health policies for just Configuration Manager, follow these procedures:

Load the Network Policy Server console.

Etc

*

Domain Controller (Server1)

This feature is installed automatically on a domain controller running Windows Server 2008 and Windows Server 2008 R2. This feature can be installed on a member server running Windows Server 2008 or Windows Server 2008 R2. You can

use Group Policy to configure NAP settings on NAP clients running Windows Server 2008, Windows Server 2008 R2,

Windows Vista, Windows 7, and Windows XP SP3.

**QUESTION 14**

Your company has a main office and four branch offices. The main office is located in London.

The network contains an Active Directory domain named contoso.com. Each office contains one domain controller that runs Windows Server 2012. The Active Directory site topology is configured as shown in the exhibit. (Click the Exhibit

button.)

You discover that when a domain controller in a branch office is offline for maintenance, users in that branch office are authenticated by using the domain controllers in any of the sites.

You need to recommend changes to Active Directory to ensure that when a domain controller in a branch office is offline, the users in that branch office are authenticated by the domain controllers in London.

What should you include in the recommendation?

Exhibit



A. Modify the DC Locator DNS Records settings.

B. Disable site link bridging.

C. Modify the site link costs.

D. Modify the service location (SRV) records in DNS.

Correct Answer: A

If local DC (domain controller) is not available, DC Locator service will look for another DC in a different site.

**QUESTION 15**

Your network contains an Active Directory domain named contoso.com. The domain contains multiple sites. You plan to

deploy DirectAccess. The network security policy states that when client computers connect to the corporate network

from the Internet, all of the traffic destined for the Internet must be routed through the corporate network.

You need to recommend a solution for the planned DirectAccess deployment that meets the security policy requirement.

What should you include in the recommendation?

A. Set the ISATAP State to state enabled.

B. Enable split tunneling.

C. Set the ISATAP State to state disabled.

D. Enable force tunneling.

Correct Answer: D

You can configure DirectAccess clients to send all of their traffic through the tunnels to the DirectAccess server with force tunneling. When force tunneling is configured, DirectAccess clients that detect that they are on the Internet modify their IPv4 default route so that default route IPv4 traffic is not sent. With the exception of local subnet traffic, all traffic sent by the DirectAccess client is IPv6 traffic that goes through tunnels to the DirectAccess server.

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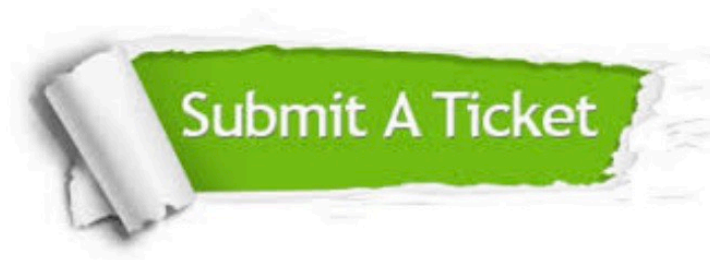
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