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VLAN ID	Contents
1	Client computers
2	<ul style="list-style-type: none">Application serversDomain controllersNetwork Policy Service (NPS) server
3	Windows Server Update Services (WSUS)

A. YesB. No Answer: B QUESTION 145Hotspot QuestionYour network contains an Active Directory forest named northwindtraders.com. The client computers in the finance department run either Windows 8.1, Windows 8, or Windows 7. All of the client computers in the marketing department run Windows 8.1. You need to design a Network Access Protection (NAP) solution for northwindtraders.com that meets the following requirements:- The client computers in the finance department that run Windows 7 must have a firewall enabled and the antivirus software must be up-to-date. - The finance computers that run Windows 8.1 or Windows 8 must have automatic updating enabled and the antivirus software must be up-to-date. - The client computers in the

marketing department must have automatic updating enabled and the antivirus software must be up-to-date. - If a computer fails to meet its requirements, the computers must be provided access to a limited set of resources on the network. - If a computer meets its requirements, the computer must have full access to the network. What is the minimum number of objects that you should create to meet the requirements? To answer, select the appropriate number for each object type in the answer area.

Answer Area

Health policies:

▼

0
1
2
3
4
5
6
7
8
9
10

Network policies:

▼

0
1
2
3
4
5
6
7
8
9
10

System Health Validator settings:

▼

0
1
2
3
4
5
6
7
8
9
10

Answer: Answer Area

Health policies:

▼

0
1
2
3
4
5
6
7
8
9
10

Network policies:

▼

0
1
2
3
4
5
6
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System Health Validator settings:

▼

0
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4
5
6
7
8
9
10

QUESTION 146You have a System Center 2012 R2 Virtual Machine Manager (VMM) infrastructure that manages five Hyper-V hosts. The Hyper-V hosts are not clustered. You have a virtual machine template that deploys a base image of Windows Server 2012 R2. No role services or features are enabled in the base image. You need to deploy a virtual machine named VM1 that is based on the virtual machine template. VM1 will be deployed as part of a service. VM1 must have the Web Server (IIS) server role installed. The solution must not require modifications to the virtual machine template or the base image. What are two possible profile types that achieve the goal? Each correct answer presents a complete solution. A. CapabilityB. ApplicationC. Guest OSD. HardwareE. Physical Computer Answer: BC **QUESTION 147**Your company plans to hire 100 sales representatives who will work remotely. Each sales representative will be given a laptop that will run Windows 7. A corporate image of Windows 7 will be applied to each laptop. While the laptops are connected to the corporate network, they will be joined to the domain. The sales representatives will not be local administrators. Once the laptops are configured, each laptop will be shipped by courier to a sales representative. The sales representative will use a VPN connection to connect to the corporate network. You need to recommend a solution to deploy the VPN settings for the sales representatives. The solution must meet the following requirements:- Ensure that the VPN settings are the same for every sales representative. - Ensure that when a user connects to the VPN, an application named App1 starts.What is the best approach to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer. A. VPN auto triggeringB. The Add-VpnConnectioncmdletC. The Connection Manager Administration Kit (CMAC)D. Group Policy preferences Answer: C **QUESTION 148**Hotspot QuestionYour network contains an Active Directory domain named contoso.com. The domain contains four servers. The servers are configured as shown in the following table.

Server name	Role
Server1	Domain controller
Server2	Certification authority (CA)
Server3	Active Directory Federation
Server4	Web server

You plan to provide users with the ability to use Workplace Join for their personal device when they connect to the internal network. You need to recommend a certificate configuration for the planned deployment. What should you include in the recommendation? To answer, select the appropriate names in the answer area.

Answer Area

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Subject name:

Server1.contoso.com
Server2.contoso.com
Server3.contoso.com
Server4.contoso.com

Subject Alternative Name:

Server1.contoso.com
Server2.contoso.com
Server3.contoso.com
Server4.contoso.com

Subject Alternative Name:

*.contoso.com
Enterpriseregistration.contoso.com
Wpad.contoso.com
_msdcs.contoso.com

Answer: Answer Area

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Subject name:

Server1.contoso.com
Server2.contoso.com
Server3.contoso.com
Server4.contoso.com

Subject Alternative Name:

Server1.contoso.com
Server2.contoso.com
Server3.contoso.com
Server4.contoso.com

Subject Alternative Name:

*.contoso.com
Enterpriseregistration.contoso.com
Wpad.contoso.com
_msdcs.contoso.com

QUESTION 149Drag and Drop QuestionYour 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:- Ensure that the zone is signed.- Ensure that the zone signing key (ZSK) changes every 30 days. - 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.

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

Answer:

Cmdlets	Answer Area
Add-DnsServerSigningKey	Ensure that the zone is signed. <input type="text" value="Invoke-DnsServerZoneSign"/>
Enable-DnsServerSigningKeyRollover	Ensure that the ZSK changes every 30 days. <input type="text" value="Add-DnsServerSigningKey"/>
Invoke-DnsServerSigningKeyRollover	Ensure that the KSK changes every 365 days. <input type="text" value="Add-DnsServerSigningKey"/>
Invoke-DnsServerZoneSign	
Step-DnsServerSigningKeyRollover	

QUESTION 150Your 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. You are redesigning the Active Directory infrastructure. You plan to implement domain controllers that run Windows Server 2012 and decommission all of the domain controllers that run Windows Server 2008. You need to recommend a placement plan for the Windows Server 2012 domain controllers to meet the following requirements:- Ensure that users can log on to the domain if a domain controller or a WAN link fails.- Minimize the number of domain controllers implemented.What should you include in the recommendation? (Each correct answer presents part of the solution. Choose all that apply.) A. Read-only domain controllers (RODCs) in the branch office sitesB. A writable domain controller in Site1C. A writable domain controller in Site2D. Writable domain controllers in the branch office sites Answer: BCD QUESTION 151Hotspot QuestionYou run the Ldifde command and receive the following output.

```
C:\Users\Admin1> ldifde -f Export.ldif -d "CN=Server01,contoso.com"
Connecting to "Server01.contoso.com"
Logging in as current user using SSPI
Exporting directory to file Export.ldif
Searching for entries...
Writing out entries.....
1739 entries exported
```

The command completes successfully. Use the drop-down menus to select the answer choice that completes each statement.

Answer Area
The Active Directory [answer choice] was exported from contoso.com domain.

At a minimum, the user who performed the operation is a member of [answer choice]

Answer:

Answer Area
The Active Directory [answer choice] was exported from the contoso.com domain.
At a minimum, the user who performed the operation is a member of [answer choice]

QUESTION 152 You're deploying Windows Server 2012 using WDS and have multiple locations that need an image, so you need to configure a multisite topology. Which of the following steps is key when working with a multisite topology? A. Configuring boot order so that the correct deployment server is chosen B. Prestaging the client within WDS on the correct server C. Configuring the correct image for the location chosen D. Using multicast to ensure the most effective use of bandwidth Answer: B

QUESTION 153 When creating a Scheduled Cast multicast deployment, with which of the following methods can you begin deployment? A. At a future time and/or when a threshold of clients request an image B. At a future time and/or when the server comes online C. Immediately or at a scheduled time D. When the client threshold is set to met or daily Answer: A

QUESTION 154 You're configuring a split-scope DHCP scenario between two servers. What's the recommended percentage for a DHCP split scope configuration? A. 60/40 B. 70/30 C. 80/20 D. 50/50 Answer: C

QUESTION 155 You need to move the DHCP database. Assuming a standard Windows directory and Program Files path structure and that you've changed the path in the DHCP Manager, what's the default path where the DHCP database is found? A. C:\Windowssystem32dhcp B. C:\Program

Files\Microsoft\DHCPData C. C:\Windowssystem32\DHCPData D. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\DHCP

Answer: A

QUESTION 156 While implementing split scope, you notice that the secondary server is responding to numerous DHCP requests first. What's the best way to handle this situation? A. Increase the split ratio so that the secondary server has more IP addresses from the scope B. Introduce a delay for DHCP offers from the secondary using the DHCP management console C. Reduce the load on the primary server so that it can respond faster D. Place the secondary DHCP server on a different network segment to introduce a delay in the response Answer: B

QUESTION 157 You need to grant access for viewing audit information within IPAM. To which group should you add a user to, to grant that user the minimum level of permission for this task? A. IPAM Users B. IPAM IP Address Audit Admins C. IPAM Administrators D. IPAM IP Audit Administrators Answer: D

QUESTION 158 When provisioning IPAM servers using GPOs, servers are discovered. After configuring them to be managed in IPAM, what command do you need to run on the server to be managed? A. Invoke-IPAMAudit /server <ipam-servername> /domain B. gpupdate /reset C. Invoke-IPAMAudit /server <ipam-servername> /configure D. gpupdate /force Answer: D

QUESTION 159 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 2012 Configuration Manager 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 group point D. A secondary site server that has all of the Configuration Manager roles installed Answer: C

QUESTION 160 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2008. Server1 is configured as an enterprise certification authority (CA). You back up all of the data on Server1, and then export the private and public keys of the CA. You plan to replace Server1 with a new member server that was purchased recently. You need to identify which actions must be performed on the new server to restore the certificate services of Server1. Which three actions should you identify? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Install the Active Directory Certificate Services server role.	
Run the AD CS Configuration wizard and import the private key.	
Run the AD CS Configuration wizard and import the public key.	
Restore the certificate services registry settings and the certificate services database.	

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Answer:

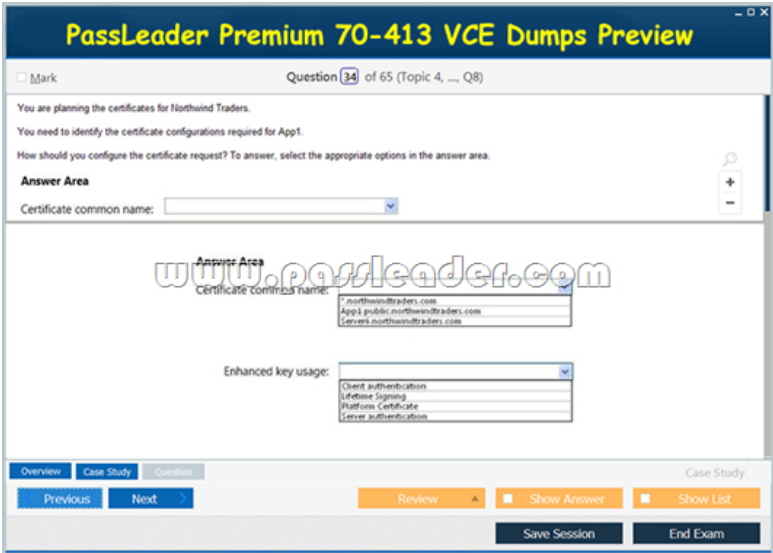
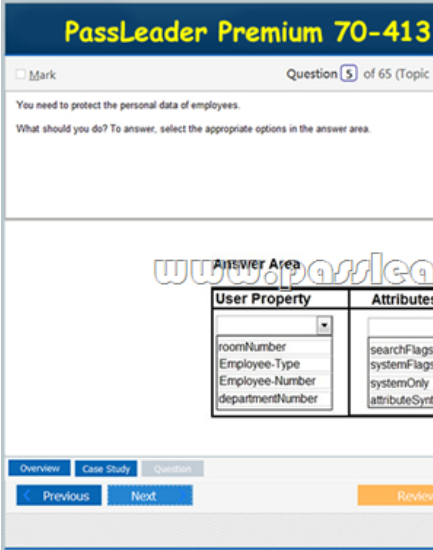
Actions	Answer Area
Install the Active Directory Certificate Services server role.	Install the Active Directory Certificate Services server role.
Run the AD CS Configuration wizard and import the private key.	Run the AD CS Configuration wizard and import the private key.
Run the AD CS Configuration wizard and import the public key.	
Restore the certificate services registry settings and the certificate services database.	Restore the certificate services registry settings and the certificate services database.

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