

[2016-NEW! First Try Free PassLeader 70-413 Exam Dumps and First Pass 70-413 Exam (Question 121 – Question 140)

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VLAN ID	Contents	Routing enabled to
VLAN 1	Client computers	VLAN 2
VLAN 2	• Application servers • Domain controllers • Network Policy Service (NPS) servers	VLAN 1 and the Internet
VLAN 3	Windows Server Update Services (WSUS) server	Nowhere

A. YesB. No Answer: A QUESTION 124Your network contains an Active Directory domain named contoso.com. The domain contains three VLANs. The VLANs are configured as shown in the following table. All client computers run either Windows 7 or Windows 8. The corporate security policy states that all of the client computers must have the latest security updates installed. You need to implement a solution to ensure that only the client computers that have all of the required security updates installed can connect to VLAN 1. The solution must ensure that all other client computers connect to VLAN 3. Solution: You implement the VPN enforcement method. Does this meet the goal?

VLAN ID	Contents	Routing enabled to
1	Client computers	VLAN 2
2	• Application servers • Domain controllers • Network Policy Service (NPS) servers	VLAN 1 and the Internet
3	Windows Server Update Services (WSUS) server	Nowhere

A. YesB. No Answer: B QUESTION 125Your network contains an Active Directory domain named contoso.com. The domain contains three VLANs. The VLANs are configured as shown in the following table. All client computers run either Windows 7 or Windows 8. The corporate security policy states that all of the client computers must have the latest security updates installed. You need to implement a solution to ensure that only the client computers that have all of the required security updates installed can connect to VLAN 1. The solution must ensure that all other client computers connect to VLAN 3. Solution: You implement the DHCP Network Access Protection (NAP) enforcement method. Does this meet the goal?

VLAN ID	Contents	Routing enabled to
1	Client computers	VLAN 2
2	• Application servers • Domain controllers • Network Policy Service (NPS) servers	VLAN 1 and the Internet
3	Windows Server Update Services (WSUS) server	Nowhere

A. YesB. No Answer: B QUESTION 126Your network contains a server named Server1 that runs Windows Server 2012. Server1 has the Network Policy Server server role installed. You configure Server1 as part of a Network Access Protection (NAP) solution that uses the 802.1x enforcement method. You add a new switch to the network and you configure the switch to use 802.1x authentication. You need to ensure that only compliant client computers can access network resources through the new switch. What should you do on Server1? A. Add the IP address of each new switch to a remediation server group.B. Add the IP address of each new switch to the list of RADIUS clients.C. Add the IP address of each new switch to a connection request policy as an Access Client IPv4 Address.D. Add the IP address of each new switch to a remote RADIUS server group. Answer: B QUESTION 127Hotspot QuestionYour network contains an Active Directory domain named contoso.com. The domain has a certification authority (CA). You create four certificate templates. The templates are configured as shown in the following table:

Template name	
Template1	Sn
Template2	Cl
Template3	Tin
Template4	Se

You install the Remote Access server role in the domain. You need to configure DirectAccess to use one-time password (OTP) authentication. What should you do? To answer, select the appropriate options in the answer area. Answer Area

Software to deploy to contoso.com:

Certificate template to use for OTP:

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Answer: Answer Area

Software to deploy to contoso.com:

Network Device Enrollment Service (NDES)
Network Policy Server (NPS)
Windows Identity Foundation (WIF) 3.5

Certificate template to use for OTP:

Template1
Template2
Template3
Template4

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QUESTION 128Drag and Drop QuestionYour network contains an Active Directory domain named contoso.com. The domain contains five servers. The servers are configured as shown in the following table.

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 plan to implement Network Access Protection (NAP) with IPsec enforcement on all client computers. 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.)

Servers

Server1
Server2
Server3
Server4
Server5

Answer Area

Create health policies: Server
Configure the NAP enforcement method: Server
Create remediation server groups: Server

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Answer: **Servers**

Server1

Server2

Server3

Server4

Server5

Answer Area

Create health policies: Server3

Configure the NAP enforcement method: Server1

Create remediation server groups: Server3

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QUESTION 129 Your network contains an Active Directory domain. All servers run Windows Server 2012 R2. The domain contains the servers shown in the following table. You need to recommend which servers will benefit most from implementing data deduplication. Which servers should you recommend?

Server name	Data type
Server1	A database server that has several instances of Microsoft SQL Server 2012
Server2	A file server that stores user home folders and shared documents
Server3	A Microsoft System Center 2012 R2 Virtual Machine Manager (VMM) library server that hosts virtual hard disks (VHDs)
Server4	A Microsoft Exchange Server 2013 server that has the Mailbox server role and the Client Access server role

A. Server1 and Server2
 B. Server1 and Server3
 C. Server1 and Server4
 D. Server2 and Server3
 E. Server2 and Server4
 F. Server3 and Server4
 Answer: D

QUESTION 130 Your network contains an Active Directory forest named adatum.com. All domain controllers run Windows Server 2008 R2. The functional level of the domain and the forest is Windows Server 2008. You deploy a new Active Directory forest named contoso.com. All domain controllers run Windows Server 2012 R2. The functional level of the domain and the forest is Windows Server 2012 R2. You establish a two-way, forest trust between the forests. Both networks contain member servers that run either Windows Server 2012 R2, Windows Server 2012, Windows Server 2008 R2 or Windows Server 2008. You plan to use the Active Directory Migration Tool 3.2 (ADMT 3.2) to migrate user accounts from adatum.com to contoso.com. SID history will be used in contoso.com and passwords will be migrated by using a Password Export Server (PES). You need to recommend which changes must be implemented to support the planned migration. Which two changes should you recommend? Each correct answer presents part of the solution.

A. In the contoso.com forest, deploy a domain controller that runs Windows Server 2008 R2.
 B. In the adatum.com forest, upgrade the functional level of the forest and the domain.
 C. In the contoso.com forest, downgrade the functional level of the forest and the domain.
 D. In the adatum.com forest, deploy a domain controller that runs Windows Server 2012 R2.
 Answer: AC

QUESTION 131 Your network contains an Active Directory forest. The forest contains a single domain. The forest has five Active Directory sites. Each site is associated to two subnets. You add a site named Site6 that contains two domain controllers. Site6 is associated to one subnet. You need to verify whether replication to the domain controllers in Site6 completes successfully. Which two possible commands can you use to achieve the goal? Each correct answer presents a complete solution.

A. Get-ADReplicationSubnet
 B. Get-ADReplicationUpToDatenessVectorTable
 C. repadmin /showattr
 D. Get-ADReplicationSiteLink
 E. repadmin /showrepl
 Answer: BE

QUESTION 132 Your company has a main office and a branch office. The network contains an Active Directory domain named contoso.com. The main office contains domain controllers that run Windows Server 2012. The branch office contains a read-only domain controller (RODC) that runs Windows Server 2012. You need to recommend a solution to control which Active Directory attributes are replicated to the RODC. What should you include in the recommendation?

A. The partial attribute set
 B. The filtered attribute set
 C. Application directory partitions
 D. Constrained delegation
 Answer: B

QUESTION 133 Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2. The forest functional level is Windows Server 2012. Your company plans to deploy an application that will provide a search interface to users in the company. The application will query the global catalog for the Employee-Number attribute. You need to recommend a solution to ensure that the application can retrieve the Employee-Number value from the global catalog. What should you include in the recommendation?

A. the Dsmod command
 B. the Ldifde command
 C. the Enable-ADOptionalFeature cmdlet
 D. the Csvde command
 Answer: B

QUESTION 134 Your company has three offices. The offices are located in New York, Chicago, and Atlanta. The network contains an Active Directory domain named contoso.com that has three Active Directory sites named Site1, Site2, and Site3. The New York office is located in Site1. The Chicago office is located in Site2. The Atlanta office is located in Site3. There is a local IT staff to manage the servers in

each site. The current domain controllers are configured as shown in the following table. The company plans to open a fourth office in Montreal that will have a corresponding Active Directory site. Because of budget cuts, a local IT staff will not be established for the Montreal site. The Montreal site has the following requirements:- Users must be able to authenticate locally.- Users must not have the ability to log on to the domain controllers. - Domain account passwords must not be obtained from servers in the Montreal site.- Network bandwidth between the Montreal site and the other sites must be minimized.- Users in the Montreal office must have access to applications by using Remote Desktop Services (RDS). You need to recommend a solution for the servers in the Montreal site. What should you recommend?

Domain controller name	Site	Operating system
DC1	London	Windows Server 2012 R2
DC2	London	Windows Server 2012 R2
DC3	London	Windows Server 2012 R2
DC4	London	Windows Server 2012 R2
DC5	London	Windows Server 2012 R2
DC6	London	Windows Server 2012 R2
DC7	London	Windows Server 2012 R2
DC8	London	Windows Server 2012 R2
DC9	London	Windows Server 2012 R2
DC10	London	Windows Server 2012 R2
DC11	London	Windows Server 2012 R2
DC12	London	Windows Server 2012 R2
DC13	London	Windows Server 2012 R2
DC14	London	Windows Server 2012 R2
DC15	London	Windows Server 2012 R2
DC16	London	Windows Server 2012 R2
DC17	London	Windows Server 2012 R2
DC18	London	Windows Server 2012 R2
DC19	London	Windows Server 2012 R2
DC20	London	Windows Server 2012 R2
DC21	London	Windows Server 2012 R2
DC22	London	Windows Server 2012 R2
DC23	London	Windows Server 2012 R2
DC24	London	Windows Server 2012 R2
DC25	London	Windows Server 2012 R2
DC26	London	Windows Server 2012 R2
DC27	London	Windows Server 2012 R2
DC28	London	Windows Server 2012 R2
DC29	London	Windows Server 2012 R2
DC30	London	Windows Server 2012 R2
DC31	London	Windows Server 2012 R2
DC32	London	Windows Server 2012 R2
DC33	London	Windows Server 2012 R2
DC34	London	Windows Server 2012 R2
DC35	London	Windows Server 2012 R2
DC36	London	Windows Server 2012 R2
DC37	London	Windows Server 2012 R2
DC38	London	Windows Server 2012 R2
DC39	London	Windows Server 2012 R2
DC40	London	Windows Server 2012 R2
DC41	London	Windows Server 2012 R2
DC42	London	Windows Server 2012 R2
DC43	London	Windows Server 2012 R2
DC44	London	Windows Server 2012 R2
DC45	London	Windows Server 2012 R2
DC46	London	Windows Server 2012 R2
DC47	London	Windows Server 2012 R2
DC48	London	Windows Server 2012 R2
DC49	London	Windows Server 2012 R2
DC50	London	Windows Server 2012 R2
DC51	London	Windows Server 2012 R2
DC52	London	Windows Server 2012 R2
DC53	London	Windows Server 2012 R2
DC54	London	Windows Server 2012 R2
DC55	London	Windows Server 2012 R2
DC56	London	Windows Server 2012 R2
DC57	London	Windows Server 2012 R2
DC58	London	Windows Server 2012 R2
DC59	London	Windows Server 2012 R2
DC60	London	Windows Server 2012 R2
DC61	London	Windows Server 2012 R2
DC62	London	Windows Server 2012 R2
DC63	London	Windows Server 2012 R2
DC64	London	Windows Server 2012 R2
DC65	London	Windows Server 2012 R2
DC66	London	Windows Server 2012 R2
DC67	London	Windows Server 2012 R2
DC68	London	Windows Server 2012 R2
DC69	London	Windows Server 2012 R2
DC70	London	Windows Server 2012 R2
DC71	London	Windows Server 2012 R2
DC72	London	Windows Server 2012 R2
DC73	London	Windows Server 2012 R2
DC74	London	Windows Server 2012 R2
DC75	London	Windows Server 2012 R2
DC76	London	Windows Server 2012 R2
DC77	London	Windows Server 2012 R2
DC78	London	Windows Server 2012 R2
DC79	London	Windows Server 2012 R2
DC80	London	Windows Server 2012 R2
DC81	London	Windows Server 2012 R2
DC82	London	Windows Server 2012 R2
DC83	London	Windows Server 2012 R2
DC84	London	Windows Server 2012 R2
DC85	London	Windows Server 2012 R2
DC86	London	Windows Server 2012 R2
DC87	London	Windows Server 2012 R2
DC88	London	Windows Server 2012 R2
DC89	London	Windows Server 2012 R2
DC90	London	Windows Server 2012 R2
DC91	London	Windows Server 2012 R2
DC92	London	Windows Server 2012 R2
DC93	London	Windows Server 2012 R2
DC94	London	Windows Server 2012 R2
DC95	London	Windows Server 2012 R2
DC96	London	Windows Server 2012 R2
DC97	London	Windows Server 2012 R2
DC98	London	Windows Server 2012 R2
DC99	London	Windows Server 2012 R2
DC100	London	Windows Server 2012 R2

Domain controller name	Site	Operating system
DC01	Site1	Windows Server 2008 R2
DC02	Site1	Windows Server 2012 R2
DC03	Site2	Windows Server 2012
DC04	Site2	Windows Server 2012 R2
DC05	Site3	Windows Server 2012
DC06	Site3	Windows Server 2012 R2

A. Only install a domain controller in the Montreal site that has a Server Core installation of Windows Server 2012.B. Install a read-only domain controller (RODC) in the New York site.C. Install a read-only domain controller (RODC) in the Montreal site. Install a member server in the New York site to host additional server roles.D. Install a domain controller in the Montreal site that has a Server Core installation of Windows Server 2012.Install a member server in the Montreal site to host additional server roles.

Answer: C QUESTION 135Hotspot QuestionYour network contains an Active Directory forest named fabrikam.com. The forest contains two domains named fabrikam.com and contoso.com. All servers run Windows Server 2012 R2. The forest contains a DHCP server named Server1 and a DNS server named Server2. You need to recommend a solution to ensure that any computers that are neither members of contoso.com nor fabrikam.com receive a DNS suffix of guest.fabrikam.com. What two commands should you run? To answer, select the appropriate options in the answer area.



Answer:



QUESTION 136Your company has three offices. The offices are located in Montreal, Toronto, and Vancouver. The network contains two Active Directory forests named contoso.com and adatum.com. The contoso.com forest contains one domain. The adatum.com forest contains two domains. All of the servers in adatum.com are located in the Toronto office. The servers in contoso.com are located in the Montreal and Vancouver offices. All of the servers in both of the forests run Windows Server 2012 R2. A two-way, forest trusts exists between the forests. Each office contains DHCP servers and DNS servers. You are designing an IP Address Management (IPAM) solution to manage the network. You need to recommend a solution for the placement of IPAM servers to manage all of the DHCP servers and all of the DNS servers in both of the forests. The solution must minimize the number of IPAM servers deployed. What should you recommend?

A. One IPAM server in each office
B. One IPAM server in the Montreal office and one IPAM server in the Toronto office
C. One IPAM server in the Toronto office
D. Two IPAM servers in the Toronto office and one IPAM server in the Montreal office
E. Two IPAM servers in the Toronto office, one IPAM server in the Montreal office and one IPAM server in the Vancouver office

Answer: B

QUESTION 137Your network contains an Active Directory forest named contoso.com. The forest contains a single domain and two sites named Montreal and Vancouver. Montreal contains an IP Address Management (IPAM) server named Server1 that is used to manage all of the DHCP servers and the DNS servers in the site. Vancouver contains several DHCP servers and several DNS servers. In Vancouver, you install the IP Address Management (IPAM) Server feature on a server named Server2. You need to recommend which configurations must be performed to ensure that the DHCP servers and the DNS servers in Vancouver are managed by Server2. What should you recommend?

A. Replicate the IPAM database from Server1 to Server2. On Server2, change the manageability status of the DNS servers and the

DHCP servers in Vancouver.B. Replicate the IPAM database from Server1 to Server2. On Server1, change the manageability status of the DNS servers and the DHCP servers in Vancouver.C. From Server2, run the Invoke-IpamGpoProvisioningcmdlet. On Server2, change the manageability status of the DNS servers and the DHCP servers in Vancouver.D. From Server1, run the Invoke-IpamGpoProvisioningcmdlet. On Server1, change the manageability status of the DNS servers and the DHCP servers in Vancouver. Answer: C QUESTION 138Hotspot QuestionYou have a domain controller that hosts an Active Directory-integrated zone. On the domain controller, you run the following cmdlet:PS C:> Get-DnsServerScavengingNoRefreshInterval:2.00:00:00 RefreshInterval:3.00:00:00ScavengingInterval:4.00:00:00ScavengingState:TrueLastScavengeTime:1/30/2014 9:10:36 AMUse the drop-down menus to select the answer choice that completes each statement.

Answer Area

If a client dynamically registers a record in DNS, the client can update the time stamp of the record [answer choice]

immediately.
only after two days.
only after three days.
only after four days.
only after five days.
only after six days.
only after seven days.

If a client dynamically registers a record in DNS and then the client's IP address changes, the client can update the record [answer choice]

immediately.
only after two days.
only after three days.
only after four days.
only after five days.
only after six days.
only after seven days.

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Answer: Answer Area

If a client dynamically registers a record in DNS, the client can update the time stamp of the record [answer choice]

immediately.
only after two days.
only after three days.
only after four days.
only after five days.
only after six days.
only after seven days.

If a client dynamically registers a record in DNS and then the client's IP address changes, the client can update the record [answer choice]

immediately.
only after two days.
only after three days.
only after four days.
only after five days.
only after six days.
only after seven days.

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QUESTION 139Your network contains an Active Directory domain named contoso.com. The domain contains the organization units (OUs) configured as shown in the following table. Users and computers at the company change often. You create a Group Policy object (GPO) named GPO6. GPO6 contains user settings. You need to ensure that GPO6 applies to users when they log on to the kiosk computers only. The solution must minimize administrative effort. What should you do?

OU name	OU contents
OU1	OU2 and OU3
OU2	The user accounts of the users in the marketing department
OU3	The user accounts of the users in the sales department
OU4	The computer accounts of the kiosk computers
OU5	The computer accounts of all the other client computers

A. Link GPO6 to OU4 and configure loopback processing in GPO6.B. Link GPO6 to OU1 and configure WMI filtering on GPO3.C. Link GPO6 to OU1 and configure loopback processing in GPO6.D. Link GPO6 to OU1 and configure loopback processing in GPO5. Answer: A QUESTION 140Hotspot QuestionYour network contains an Active Directory forest named contoso.com. The forest contains one domain. All domain controllers run Windows Server 2012. The functional level of the forest and the domain is Windows Server 2012. The domain contains three domain controllers. The domain controllers are configured as shown in the following table.

Domain controller name	Role
DC1	Schema operations master Domain naming operations master Global catalog server
DC2	Infrastructure operations master
DC3	Relative identifier (RID) operations master PDC emulator operations master

In the forest, you plan to add a new domain controller that runs Windows Server 2012 R2. You need to prepare the environment before you add the new domain controller. Which domain controllers must be available to run each command? To answer, select the appropriate domain controllers in the answer area.

Answer Area

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Adprep /forestprep	<div><div></div><div>DC1</div><div>DC2</div><div>DC3</div></div>
Adprep /domainprep	<div><div></div><div>DC1</div><div>DC2</div><div>DC3</div></div>
Adprep /rodcprep	<div><div></div><div>DC1 AND DC2</div><div>DC1 AND DC3</div><div>DC2 AND DC3</div></div>

Answer:

Answer Area

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Adprep /forestprep	<div><div></div><div>DC1</div><div>DC2</div><div>DC3</div></div>
Adprep /domainprep	<div><div></div><div>DC1</div><div>DC2</div><div>DC3</div></div>
Adprep /rodcprep	<div><div></div><div>DC1 AND DC2</div><div>DC1 AND DC3</div><div>DC2 AND DC3</div></div>

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☐ Mark

Question 5 of 65 (Topic)

You need to protect the personal data of employees.

What should you do? To answer, select the appropriate options in the answer area.

Answer Area

User Property	Attribute
<div><div></div><div>roomNumber</div><div>Employee-Type</div><div>Employee-Number</div><div>departmentNumber</div></div>	<div><div></div><div>searchFlags</div><div>systemFlags</div><div>systemOnly</div><div>attributeSyn</div></div>

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Mark

Question 34 of 65 (Topic 4, ... Q8)

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.

Answer Area

Certificate common name:

Answer Area

Certificate common name:

Enhanced key usage:

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