



70-410^{Q&As}

Installing and Configuring Windows Server 2012

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QUESTION 1

Your infrastructure divided in 2 sites. You have a forest root domain and child domain. There is only one DC on site 2 with no FSMO roles. The link goes down to site 2 and no users can log on. What FSMO roles you need on to restore the access?

- A. Infrastructure master
- B. RID master
- C. Domain Naming master
- D. PDC Emulator

Correct Answer: D

The PDC emulator is used as a reference DC to double-check incorrect passwords and it also receives new password changes.

PDC Emulator is the most complicated and least understood role, for it runs a diverse range of critical tasks. It is a domain-specific role, so exists in the forest root domain and every child domain. Password changes and account lockouts are

immediately processed at the PDC Emulator for a domain, to ensure such changes do not prevent a user logging on as a result of multi-master replication delays, such as across Active Directory sites.

QUESTION 2

Your network contains two Active Directory forests named contoso.com and adatum.com.

A two-way forest trust exists between the forests.

You have custom starter Group Policy objects (GPOs) defined in contoso.com. You need to ensure that the same set of custom starter GPOs are available in adatum.com. In the table below, identify which action must be performed for the

starter GPOs container in each forest. Make only one selection in two of the rows.

Each correct selection is worth one point.

Hot Area:



Action	Starter GPOs container in contoso.com	Starter GPOs container in adatum.com
Copy	<input type="checkbox"/>	<input type="checkbox"/>
Back up	<input type="checkbox"/>	<input type="checkbox"/>
Paste	<input type="checkbox"/>	<input type="checkbox"/>
Restore from backup	<input type="checkbox"/>	<input type="checkbox"/>
Import settings	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Action	Starter GPOs container in contoso.com	Starter GPOs container in adatum.com
Copy	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Back up	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Paste	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Restore from backup	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Import settings	<input checked="" type="checkbox"/>	<input type="checkbox"/>



QUESTION 3

Your network contains one Active Directory forest named contoso.com. The forest contains a single domain. A user named User5 has the required permissions to link Group Policy (GPOs) to any container in the domain. You need to assign permissions to User5 to meet the following requirements:

1. User5 must be able to edit the GPO settings for all of the GPOs linked to the contoso.com domain.
2. User5 must be able to edit the GPO settings for all of the unlinked GPOs in the domain.
3. User5 must use the principle of least privilege.

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

Hot Area:

Answer Area

		<code>-TargetName User5 -TargetType User</code>
Set-GPInheritance	-all	
Set-GPLink	-identity *.*	
Set-GPPermission		
-PermissionLevel	GPOApply	
-Enforced	GPOEdit	
-LinkEnabled	GPOEditDeleteModifySecurity	
	GPORead	

Correct Answer:

Answer Area

		<code>-TargetName User5 -TargetType User</code>
Set-GPInheritance	-all	
Set-GPLink	-identity *.*	
Set-GPPermission		
-PermissionLevel	GPOApply	
-Enforced	GPOEdit	
-LinkEnabled	GPOEditDeleteModifySecurity	
	GPORead	

The Set-GPPermissions command grants a level of permissions to a security principal for one GPO or all the GPOs in a domain.



The parameter -All

specifies that the permission level is set for the specified security principal for all GPOs in the domain.

The parameter -PermissionLevel

specifies the permission level to set for the security principal. The valid permission levels are: GpoRead, GpoApply, GpoEdit, GpoEditDeleteModifySecurity or None.

Reference: Set-GPPermissions

<https://technet.microsoft.com/en-us/library/ee461038.aspx>

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains a single location named Site1. The domain contains a server named Server1 that has the DHCP Server server role installed. All client computers

receive their IPv4 configurations dynamically. The domain will expand to include a second location named Site2. A server named Server2 will be deployed to Site2. Site1 and Site2 will connect to each other by using a WAN link. You need to

ensure that the clients in both sites receive their IPv4 configurations from Server1. In the table below, identify which actions must be performed on each server.

Make only one selection in each row. Each correct selection is worth one point.

Hot Area:

	Server1	Server2
Create a new scope.	<input type="checkbox"/>	<input type="checkbox"/>
Add a routing protocol.	<input type="checkbox"/>	<input type="checkbox"/>
Install the Remote Access server role.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:



	Server1	Server2
Create a new scope.		
Add a routing protocol.		
Install the Remote Access server role.		

<http://technet.microsoft.com/library/hh831416> <http://technet.microsoft.com/en-us/library/dd469766%28v=WS.10%29.aspx> Exam Reference: 70-410: Installing and Configuring Windows Server 2012 R2, Chapter4: Deploying and configuring core network services, Objective 4.1: Configure IPv4 and IPv6 addressing, p.192, 196

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Server1 and a domain controller named DC2. All servers run Windows Server 2012 R2. All domain controllers are configured as DNS servers.

On Server1, you open Server Manager and you add DC2 as another server to manage.

From Server Manager on Server1, you right-click DC2 as shown in the exhibit. (Click the Exhibit button.)



You need to ensure that when you right-click DC2, you see the option to run DNS Manager. What should you do?

- A. On Server1, install the Role Administration Tools.
- B. In the domain, add Server1 to the DNS Admins group.
- C. On DC2 and Server1, run winrmquickconfig.
- D. On DC2, install the Feature Administration Tools.

Correct Answer: A

The Domain Name System (DNS) role is a role that provides a standard method for associating names with numeric Internet addresses. This lets users refer to network computers by using easy-to-remember names instead of a long series of numbers. Windows DNS services can be integrated with DHCP services, eliminating the need to add DNS records as computers are added to the network.



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