



# 70-412<sup>Q&As</sup>

Configuring Advanced Windows Server 2012 Services

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**QUESTION 1**

Your network contains an Active Directory domain named contoso.com. The domain contains a main office and a branch office. An Active Directory site exists for each office.

All domain controllers run Windows Server 2012 R2.

The domain contains two domain controllers.

DC1 hosts an Active Directory- integrated zone for contoso.com.

You add the DNS Server server role to DC2.

You discover that the contoso.com DNS zone fails to replicate to DC2.

You verify that the domain, schema, and configuration naming contexts replicate from DC1 to DC2.

You need to ensure that DC2 replicates the contoso.com zone by using Active Directory replication.

Which tool should you use?

- A. Dnscmd
- B. Dnslint
- C. Repadmin
- D. Ntdsutil
- E. DNS Manager
- F. Active Directory Sites and Services
- G. Active Directory Domains and Trusts
- H. Active Directory Users and Computers

Correct Answer: F

If you see questions about AD Replication, first preference is AD sites and services, then Repadmin and then DNSLINT.

References: [https://technet.microsoft.com/en-us/library/cc739941\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc739941(v=ws.10).aspx)

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**QUESTION 2**

You want to enable key archiving on a CA.

You need to issue a certificate from a specific template to the user who will recover private keys.

Which certificate template will you use as the basis for this certificate?

- A. Kerberos authentication



- B. Code signing
- C. OCSP response signing
- D. Key recovery agent

Correct Answer: D

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### QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains a file server named Server1 that runs Windows Server 2012 R2. All client computers run Windows 8. You need to configure a custom Access Denied message that will be displayed to users when they are denied access to folders or files on Server1.

What should you configure?

- A. A classification property
- B. The File Server Resource Manager Options
- C. A file management task
- D. A file screen template

Correct Answer: B

Access-denied assistance can be configured by using the File Server Resource Manager console on the file server.

Note: Access-denied assistance is a new feature in Windows Server 2012, which provides the following ways to troubleshoot issues that are related to access to files and folders:

Self-assistance. If a user can determine the issue and remediate the problem so that they can get the requested access, the impact to the business is low, and no special exceptions are needed in the central access policy. Access-denied

assistance provides an access-denied message that file server administrators can customize with information specific to their organizations. For example, an administrator could set the message so that users can request access from a data

owner without involving the file server administrator.

Reference: Scenario: Access-Denied Assistance

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### QUESTION 4

Your network contains two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 and Server2 have the Hyper-V server role installed.

Server1 and Server2 are configured as Hyper-V replicas of each other.

Server1 hosts a virtual machine named VM1. VM1 is replicated to Server2.

You need to verify whether the replica of VM1 on Server2 is functional.

The solution must ensure that VM1 remains accessible to clients.



What should you do from Hyper-V Manager?

- A. On Server1, execute a Planned Failover.
- B. On Server1, execute a Test Failover.
- C. On Server2, execute a Planned Failover.
- D. On Server2, execute a Test Failover.

Correct Answer: B

## Test Failover (TFO)

### 1. What is Test Failover?

Test Failover is an operation initiated on your replica virtual machine which allows you to test the sanity of the virtualized workload without interrupting your production workload or ongoing replication.

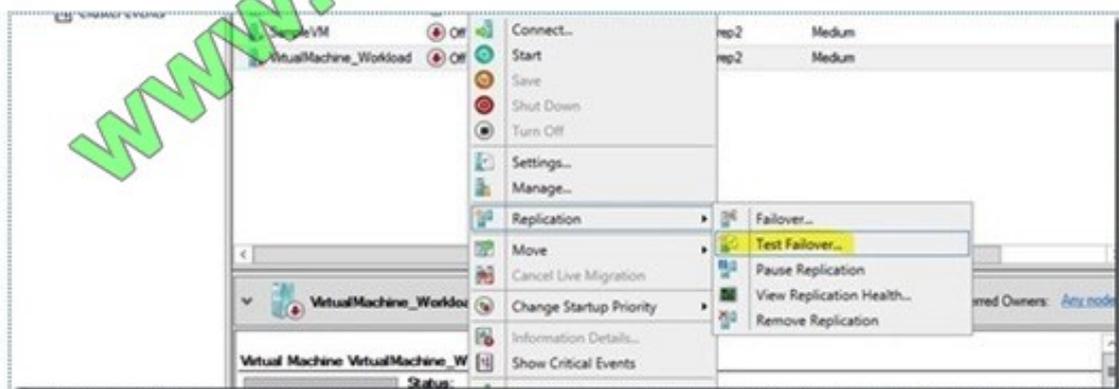
### 2. When should I use Test Failover?

Think of Test Failover as an ability to non-disruptively simulate your recovery procedure in an isolated network. You should initiate this operation if you wish to:

- Run minimal tests to validate if your replication is on track.
- Train your personnel on what is to be done in case of a disaster.
- Test the recovery plan that you have built to test your preparation when disaster does strike.

### 3. How should I use this feature?

TFO is performed on the replica virtual machine by right-clicking on the VM and choosing the Test Failover operation (either from the Hyper-V Manager or from the Failover Clustering Manager)



References: <http://blogs.technet.com/b/virtualization/archive/2012/07/26/types-of-failover-operations-in-hyper-v-replica.aspx>



### QUESTION 5

You have a server named Server1 that runs Windows Server 2012 R2 and uses Windows Server Backup.

You need to identify whether the backups performed on Server1 support bare metal recovery.

Which cmdlet should you run?

- A. Get-OBMachineSetting
- B. GetWBVSSBackupOption
- C. Get-WBPolicy
- D. Get-OBPolicy

Correct Answer: C

Get-OBMachineSetting is for AzureBackup, question asks about Windows Backup GetWBVSSBackupOption cmdlet doesn't exist Get-WBPolicy is for Windows Backup Get-OBPolicy is for Azure Backup, question asks Windows Backup

<https://technet.microsoft.com/en-us/library/Ee706650.aspx>

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