



70-412^{Q&As}

Configuring Advanced Windows Server 2012 Services

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**QUESTION 1**

You have a DNS server that runs Windows Server 2012 R2. The server hosts the zone for contoso.com and is accessible from the Internet. You need to create a DNS record for the Sender Policy Framework (SPF) to list the hosts that are

authorized to send email for contoso.com.

Which type of record should you create?

- A. mail exchanger (MX)
- B. resource record signature (RRSIG)
- C. text (TXT)
- D. name server (NS)

Correct Answer: C

To configure SPF records in the Windows Server DNS, follow these steps:

Click Start, point to All Programs, point to Administrative Tools, and then click DNS.

In the left pane, expand the DNS server object, and then expand Forward Lookup Zones.

Right-click the domain folder to which you want to add the SPF record, and then click Other New Records.

In the Select a resource record type list, click Text (TXT), and then click Create Record.

If you add a record for the parent domain, leave the Record name box blank. If you do not add a record for the parent domain, type the single part name of the domain in the Record name box.

In the Text box, type v=spf1 mx -all.

Click OK, and then click Done.

Reference: How to configure Sender of Policy Framework records in the Windows Server 2003 Domain Name System

<https://support.microsoft.com/en-us/kb/912716>

QUESTION 2

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

All servers run Windows Server 2012 R2. The domain contains a file server named Server1.

The domain contains a domain controller named DC1.

Server1 contains three shared folders.

The folders are configured as shown in the following table.



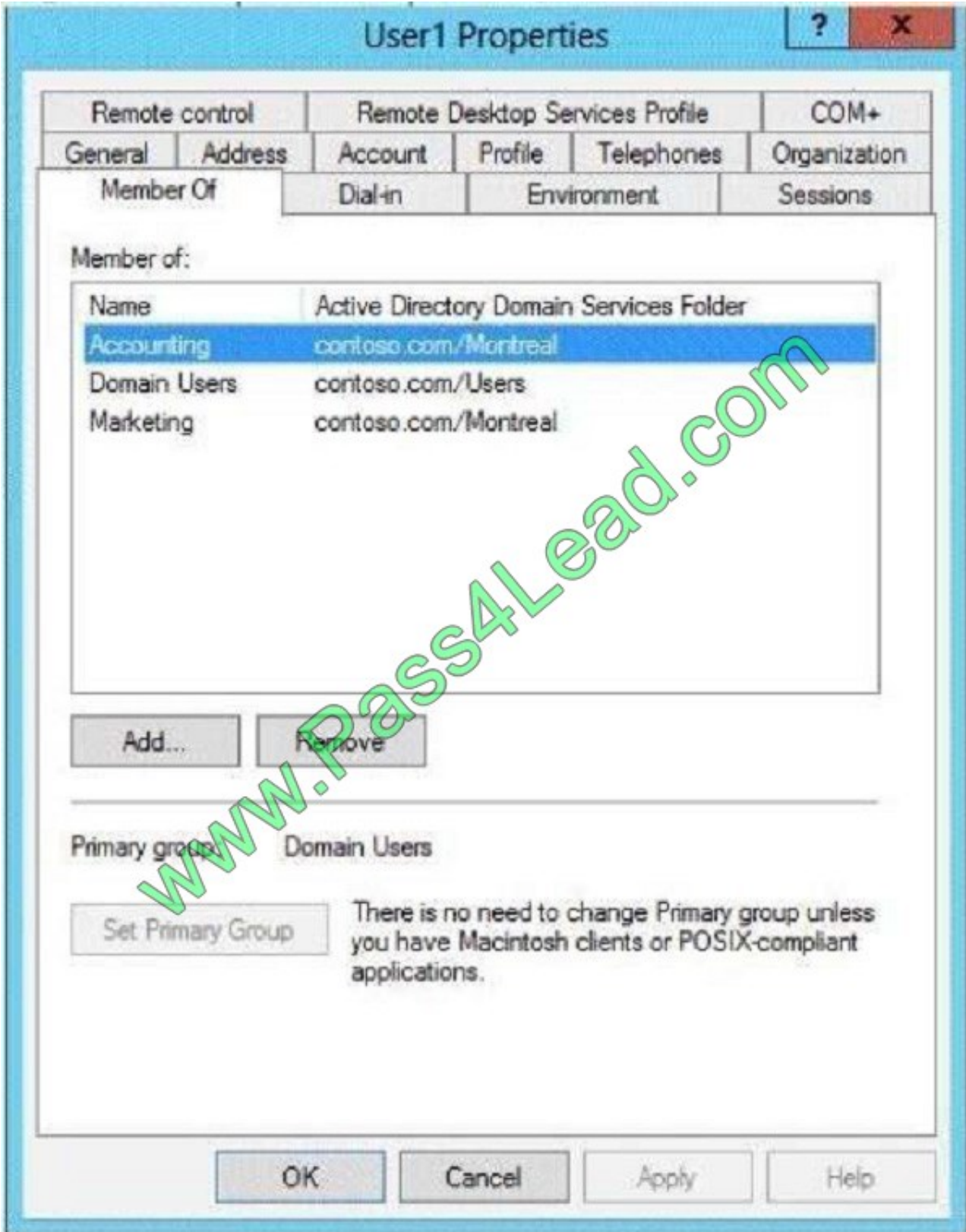
Shared folder name	Share permission	NTFS permission
Folder1	Everyone - Change Marketing - Full Control Accounting - Full Control	Users - Read & Execute, Read Marketing - Full Control
Folder2	Everyone - Change Marketing - Full Control Accounting - Read	Users - Read & Execute, Read Marketing - Full Control
Folder3	Everyone - Change Marketing - Full Control	Users - Read & Execute, Read Marketing - Full Control

Folder2 has a conditional expression of User.Department= = MMarketing".

You discover that a user named User1 cannot access \\Server1\folder2.

User1 can access \\Server1\folder1 and \\Server1\folder3.

You verify the group membership of User1 as shown in the Member Of exhibit. (Click the Exhibit button.)



You verify the organization information of User1 as shown in the Organization exhibit. (Click the Exhibit button.)



The screenshot shows the 'User1 Properties' dialog box with the 'General' tab selected. The fields are as follows:

Member Of	Dial-in	Environment	Sessions		
Remote control	Remote Desktop Services Profile		COM+		
General	Address	Account	Profile	Telephones	Organization

Job Title:

Department:

Company:

Manager

Name:

Direct reports:

You verify the general properties of User1 as shown in the General exhibit. (Click the Exhibit button.)



Member Of	Dial-in	Environment	Sessions		
Remote control	Remote Desktop Services Profile		COM+		
General	Address	Account	Profile	Telephones	Organization

User1

First name: Initials:

Last name:

Display name:

Description:

Office:

Telephone number:

E-mail:

Web page:

OK Cancel Apply Help

You need to ensure that User1 can access the contents of \\Server1\folder2. What should you do?

- A. From a Group Policy object (GPO), set the Support for Dynamic Access Control and Kerberos armoring setting to Always provide claims.



- B. Change the department attribute of User1.
- C. Grant the Full Control NTFS permissions on Folder2 to User1.
- D. Remove User1 from the Accounting global group.

Correct Answer: B

Conditional Expression and users Department must match <http://technet.microsoft.com/en-us/library/jj134043.aspx>

QUESTION 3

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

Server1 has five hard drives (HDDs) and two solid state drives (SSDs).

You add four of the HDDs and the two SSDs to a storage pool.

On Server1, you need to create a mirror space that has storage tiers.

What should you use?

- A. The New-VirtualDisk cmdlet
- B. The Disk Management console
- C. The New-VHD cmdlet
- D. The diskpart.exe command

Correct Answer: A

References: <https://blogs.technet.microsoft.com/askpfeplat/2013/10/20/storage-spaces-how-to-configure-storage-tiers-with-windows-server-2012-r2/>

QUESTION 4

You have a server named Server1 that runs a Server Core Installation of Windows Server 2012 R2. Shadow copies are enabled on all volumes.

You need to delete a specific shadow copy. The solution must minimize server downtime.

Which tool should you use?

- A. Shadow
- B. Vssadmin
- C. Wbadmin
- D. Diskpart

Correct Answer: B



References: [https://technet.microsoft.com/en-us/library/cc754968\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc754968(v=ws.11).aspx)

QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains two member servers named Server1 and Server2. All servers run Windows Server 2012 R2.

Server1 and Server2 have the Failover Clustering feature installed. The servers are configured as nodes in a failover cluster named Cluster1. Cluster1 contains a Clustered Shared Volume (CSV).

A developer creates an application named App1. App1 is NOT a cluster-aware application. App1 stores data in the file system.

You need to ensure that App1 runs in Cluster1. The solution must minimize development effort.

Which cmdlet should you run?

- A. Add-ClusterServerRole
- B. Add-ClusterScaleOutFileServerRole
- C. Add-ClusterGenericApplicationRole
- D. Add-ClusterGenericServiceRole

Correct Answer: C

Add-ClusterGenericApplicationRole

Configure high availability for an application that was not originally designed to run in a failover cluster.

If you run an application as a Generic Application, the cluster software will start the application, then periodically query the operating system to see whether the application appears to be running. If so, it is presumed to be online, and will not

be restarted or failed over.

References: Add-ClusterGenericApplicationRole

<https://technet.microsoft.com/en-us/library/ee460976.aspx>

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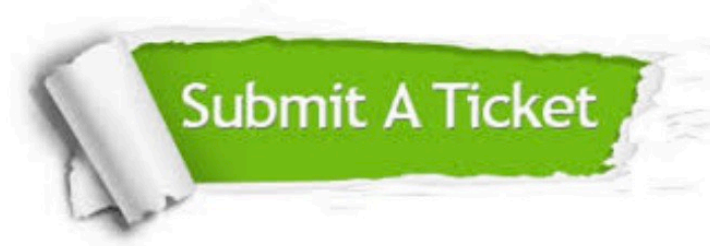
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