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QUESTION 1

You have a file server named Server1 that runs Windows Server 2012 R2. Server1 has following hardware configurations:

16 GB of RAM

A single quad-core CPU

Three network teams that have two network adapters each

You add additional CPUs and RAM to Server1. You repurpose Server1 as a virtualization host. You install the Hyper-V server role on Server1. You need to create four external virtual switches in Hyper-V.

Which cmdlet should you run first?

A. Add-NetLbfoTeamNic

B. Set-NetAdapter

C. Remove- NetLbfoTeam

D. Add-VMNetworkAdapter

Correct Answer: C

Here we\'re talking about hardware network adapters which belong to NIC teams Each external virtual switch must be connected to a NIC or a NIC team, so we need 4 NICs or NIC teams but currently only have 3 teams available.

=>we need to break a team first and then connect the two last external virtual switches to each of the 2"liberated" NIC (another solution could be to add one physical NIC and connect the last external virtual switch to it or add several (two or

more) NICs, create a NIC team containing them and connect the external virtual switch to the NIC team)

NIC Teaming (NetLBFO) cmdlets in Windows PowerShell

Remove-NetLbfoTeam: Removes the specified NIC team from the host.

NIC Teaming Overview

NIC Teaming, also known as load balancing and failover (LBFO), allows multiple network adapters on a computer to be placed into a team for the following purposes:

Bandwidth aggregation Traffic failover to prevent connectivity loss in the event of a network component failure

This feature has been a requirement for independent hardware vendors (IHVs) to enter the server network adapter market, but until now NIC Teaming has not been included in Windows Server operating systems. Requirements NIC Teaming

requires the presence of a single Ethernet network adapter, which can be used for separating traffic that is using VLANs. All modes that provide fault protection through failover require at least two Ethernet network adapters. Windows Server?

2012 supports up to 32 network adapters in a team.

References: http://technet.microsoft.com/en-us/library/jj130848.aspx

http://technet.microsoft.com/en-us/library/hh831648.aspx

QUESTION 2

You administrate an Active Directory domain named EnsurePass.com. The domain has a Microsoft Windows Server 2012 R2 server named EP-SR01 that hosts the File Server Resource Manager role service. You are configuring quota threshold and want to receive an email alert when 80% of the quota has been reached.

Where would you enable the email alert?

A. You should consider creating a Data Collector Set (DCS).

B. You should use Windows Resource Monitor.

C. You should use the File Server Resource Manager.

D. You should use Disk Quota Tools.

E. You should use Performance Logs and Alerts.

Correct Answer: C

To make use of email alerts, you need to configure the SMTP Server address details in the File Server Resource Manager options. References: https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc770989(v=ws.10)

QUESTION 3

Note: This question is part of series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.

Your network contains one Active Directory forest named contoso.com. The forest contains two child domains and six domain controllers. The domain controllers are configured as shown in the following table.

Name	Domain	Site
DC1	Contoso.com	Main office
DC2	Contoso.com	Main office
DC3	Contoso.com	Europe office
DC4	Contoso.com	Asia office
DC5	Sales.contoso.com	Main office
DC6	Manufacturing.contoso.com	Main office

You need to add an additional UPN Suffix. What should you use?

A. Set-ADSite

B. Set-ADReplicationSite

C. Set-ADDomain

D. Set-ADReplicationSiteLink

E. Set-ADGroup

F. Set-ADForest

G. Netdom

Correct Answer: F

References: https://technet.microsoft.com/en-us/library/dd391925(v=ws.10).aspx

QUESTION 4

Sometimes it\\'s important to remove an RODC from your forest or domain. However, it\\'s important that you follow a simple rule whilst removing RODC\\'s. What is this rule?

A. All RODC\\'s must be detached before removing a final writable domain controller

B. All writable domain controllers must be removed before RODC\\'s can be detached

C. Your forest must only consist of RODC\\'s if you want to remove them

D. There are no rules for removing RODC\\'s

Correct Answer: A

After researching this and using logic, we need a writable DC for a RODC to exist, therefore we have to remove all RODC\\'s before removing the last writable DC.

QUESTION 5

Note: This question is part of series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.

Your network contains one Active Directory forest named contoso.com. The forest contains two child domains and six domain controllers. The domain controllers are configured as shown in the following table.

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DC5	Sales.contoso.com	Main office
DC6	Manufacturing.contoso.com	Main office

You have a trust from contoo.com to another forest named fabrikam.com. You plan to migrate users from contodo.com to fabrikam.com. You need to ensure that the users who migrated to fabrikam.com can continue to access shared resources in contoso.com. The solution must not require administrators to modify permissions to shared resources.

What should you use?

A. Set-ADSite

B. Set-ADReplicationSite

C. Set-ADDomain

D. Set-ADReplicationSiteLink

E. Set-ADGroup

F. Set-ADForest

G. Netdom

Correct Answer: G

The Netdom move command moves a workstation or member server to a new domain. The act of moving a computer to a new domain creates an account for the computer on the domain, if it does not already exist.

References: https://technet.microsoft.com/en-us/library/cc788127.aspx

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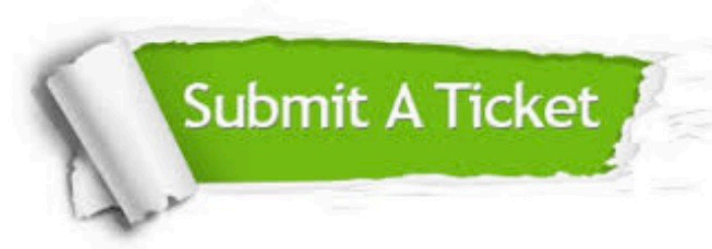Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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