



70-417^{Q&As}

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**QUESTION 1**

Your role of Network Administrator at ABC.com includes the management of the Active Directory Domain Services (AD DS) domain named ABC.com. The network includes servers that run Windows Server 2012.

The network includes four Windows Server 2012 servers configured as nodes in a single failover clustering cluster named ABC-CL01.

You configure a custom line-of-business application (LOB) as a clustered resource on ABC-CL01. You need to identify the number of consecutive missed heartbeats required to initiate a failover.

What number should you identify?

- A. 1
- B. 2
- C. 5
- D. 10

Correct Answer: C

References: <https://blogs.msdn.microsoft.com/clustering/2012/11/21/tuning-failover-cluster-network-thresholds/>

QUESTION 2

Your company has a main office and a branch office.

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

The main office contains a domain controller named DC1 that runs Windows Server 2012 R2.

DC1 is a DNS server and hosts a primary zone for contoso.com. The branch office contains a member server named Server1 that runs Windows Server 2012 R2. Server1 is a DNS server and hosts a secondary zone for contoso.com.

The main office connects to the branch office by using an unreliable WAN link.

You need to ensure that Server1 can resolve names in contoso.com if the WAN link is unavailable for three days.

Which setting should you modify in the start of authority (SOA) record?

- A. Retry interval
- B. Refresh interval
- C. Expires after
- D. Minimum (default) TTL

Correct Answer: C

Used by other DNS servers that are configured to load and host the zone to determine when zone data expires if it is



not renewed

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 replicate users who haven't authenticated against any domain controllers for the last 7 days. 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: C

References: <https://technet.microsoft.com/en-us/library/ee617212.aspx>

QUESTION 4

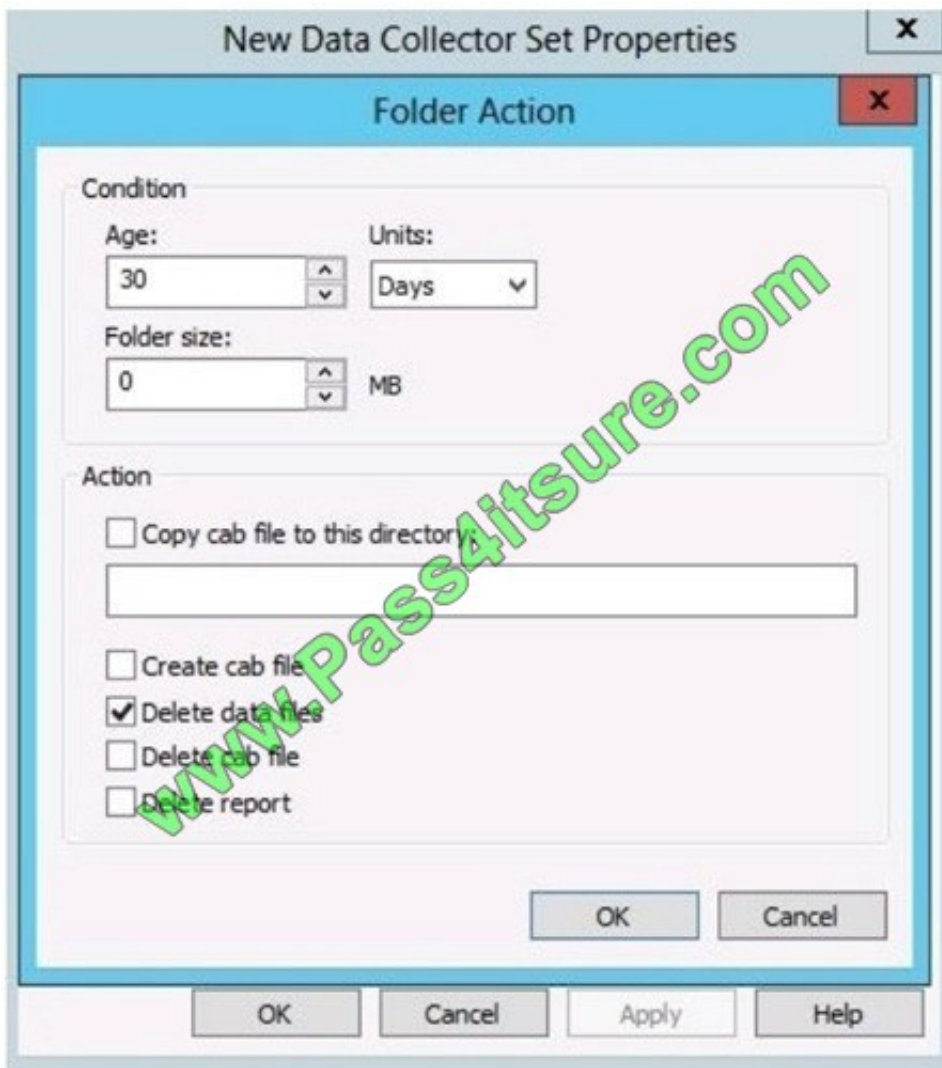
You have a server named Server1 that runs Windows Server 2012 R2. On Server1, you configure a custom Data Collector Set (DCS) named DCS1. You need to ensure that all performance log data that is older than 30 days is deleted automatically.

What should you configure?



- A. A File Server Resource Manager (FSRM) file screen on the %Systemdrive%\PerfLogs folder
- B. The Data Manager settings of DCS1
- C. A schedule for DCS1
- D. A File Server Resource Manager (FSRM) quota on the %Systemdrive%\PerfLogs folder

Correct Answer: B



QUESTION 5

DRAG DROP

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

You add a new internal SAS disk to Server1.



You need to ensure that the new disk is available to store files.

Which three cmdlets should you run in sequence?

To answer, move the appropriate three cmdlets from the list of cmdlets to the answer and arrange them in the correct order.

Select and Place:

Cmdlets	Answer Area
Set-StorageSetting	
New-MaskingSet	
Initialize-Disk	
New-Partition	
Format-Volume	

Navigation arrows: Left side (down, up), Right side (up, down)

Correct Answer:

Cmdlets	Answer Area
Set-StorageSetting	Initialize-Disk
New-MaskingSet	New-Partition
	Format-Volume

Navigation arrows: Left side (down, up), Right side (up, down)

Note:



The following script accomplishes these four tasks (listed below):

```
Initialize-Disk -PartitionStyle MBR -PassThru |
```

```
New-Partition-AssignDriveLetter -UseMaximumSize |
```

```
Format-Volume -FileSystem NTFS -NewFileSystemLabel "disk2" -Confirm:$false
```

Use PowerShell to Initialize Raw Disks and to Partition and Format Volumes

With Windows PowerShell 3.0 in Windows 8 or Windows Server2012, I can perform all of these operations via Windows PowerShell functions from the Storage module. The process is the same as I would do via the Disk Management tool.

The steps are:

Get the disk that has a raw partition style.

Initialize the disk.

Partition the disk.

Format the volume.

Serial Attached SCSI (SAS) is a point-to-point serial protocol that moves data to and from computer storage devices such as hard drives and tape drives. SAS replaces the older Parallel SCSI (Small Computer System Interface, pronounced "scuzzy"), bus technology that first appeared in the mid-1980s. SAS, like its predecessor, uses the standard SCSI command set. SAS offers backward compatibility with SATA, versions 2 and later. This allows for SATA drives to be connected to SAS backplanes. The reverse, connecting SAS drives to SATA backplanes, is not possible.

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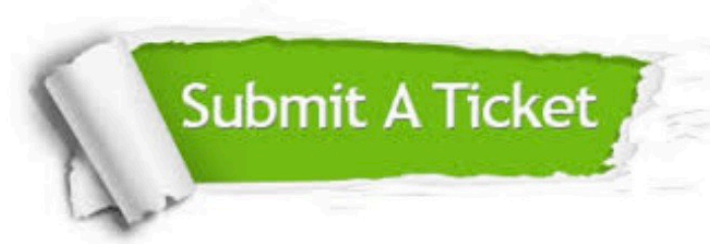
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