



# 70-417<sup>Q&As</sup>

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### QUESTION 1

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

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### QUESTION 2

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 2008 R2 Service Pack 1 (SP1) and Windows Server 2012. The network includes a Windows Server 2012 server named ABC-File1. ABC-File1 runs the File and Storage Services server role.

You need to increase the file storage space on ABC-File1. You attach four new physical hard disks to ABC-File1.

You need to configure the disks to ensure that no data is lost in the event of a single disk failure while maximizing the storage space that can be used on the disks.

How should you configure the disks?

- A. You should create a RAID 0 volume.
- B. You should create a RAID 1 volume.
- C. You should create a storage space using the spanned option.
- D. You should create a storage space using the mirror option.
- E. You should create a storage space using the parity option.



Correct Answer: E

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### QUESTION 3

#### HOTSPOT

The domain contains an organizational unit (OU) named Groups that contains a universal security named Group1.

You run the following command from Windows PowerShell.

```
Get-ADGroup Group1 -properties managedby | New-ADGroup -name "Group2"-SamAccountName group2  
-groupcategory distribution -groupscope global
```

You need to identify which properties of group1 will be copied to Group2.

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

Hot Area:



**Answer area**

**The group type**

	▼
<b>Will be different from Group1</b>	
<b>Will be the same as Group1</b>	

**The group scope**

	▼
<b>Will be different from Group1</b>	
<b>Will be the same as Group1</b>	

**The managed by attribute**

	▼
<b>Will be different from Group1</b>	
<b>Will be the same as Group1</b>	

**The permission assigned to group1**

	▼
<b>Will be different from Group1</b>	
<b>Will be the same as Group1</b>	

Correct Answer:



**Answer area**

**The group type**

	▼
Will be different from Group1	
Will be the same as Group1	

**The group scope**

	▼
Will be different from Group1	
Will be the same as Group1	

**The managed by attribute**

	▼
Will be different from Group1	
Will be the same as Group1	

**The permission assigned to group1**

	▼
Will be different from Group1	
Will be the same as Group1	

The permission assigned to group1 - Will be different from Group1

**QUESTION 4**

DRAG DROP You use the entire System Center suite. You integrate Service Manager with Operations Manager. Virtual Machine Manager, Orchestrator, and Active Directory. You perform all remediation by using Orchestrator runbooks. An application experiences performance problems on a periodic basis.

You have the following requirements:

A new incident must be opened when System Center Operations Manager (SCOM) detects a performance problem.

The incident must be closed when the performance problem is resolved.

The incident must be associated with the HR performance problem in Service

You need to configure the environment.



Select and Place:

**Actions**

- In Operations Manager, create a new monitoring rule that creates an alert.
- In Service Manager, create a Business Service for the application, and associate it with the existing problem.
- In Service Manager, create a new incident template with a relationship to the existing problem.
- In Service Manager, create a new SCOM Alert connector.

**Answer Area**



Correct Answer:

**Actions**

- In Operations Manager, create a new monitoring rule that creates an alert.
- In Service Manager, create a Business Service for the application, and associate it with the existing problem.
- In Service Manager, create a new incident template with a relationship to the existing problem.
- In Service Manager, create a new SCOM Alert connector.

**Answer Area**

- In Service Manager, create a Business Service for the application, and associate it with the existing problem.
- In Service Manager, create a new SCOM Alert connector.
- In Service Manager, create a new incident template with a relationship to the existing problem.

References: <https://valentincristea.com/2013/11/25/automating-incident-problem-management-part-i-creating-a-scom-monitor-and-generating-fake-alerts/> <https://valentincristea.com/2013/11/28/automating-incident-problem-management-part-ii-configuring-the-scomscsm-connector/>

**QUESTION 5**

You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the HyperV server role installed. Server1 is connected to two Fibre Channel SANs and is configured as shown in the following table.





Host bus adapter (HBA) name	Fibre Channel SAN name
HBA1	SAN1
HBA2	SAN2
HBA3	SAN1
HBA4	SAN2

You have a virtual machine named VM1. You need to configure VM1 to connect to SAN1. What should you do first?

- A. Create a virtual Fibre Channel SAN.
- B. Configure network adapter teaming.
- C. Add one HBA.
- D. Create a Hyper-V virtual switch.

Correct Answer: A



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