



# 70-243<sup>Q&As</sup>

Administering and Deploying System Center 2012 Configuration Manager

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## QUESTION 1

### HOTSPOT

You plan to deploy a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) stand-alone primary site. The site will use a Microsoft SQL Server 2014 database server.

You need to recommend a high-availability solution to ensure that the site is available if SQL Server or management point fails.

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

Hot Area:

### Answer Area

SQL Server 2014:

	▼
A single instance on a failover cluster	
Two instances that are replicated by using Always On	
Two instances that are replicated by using database mirroring	
Multiple instances that are replicated by using SQL Server replication	

Management point:

	▼
Two management points	
One management point that uses a database replica	
A single instance of the Management Point role on a failover cluster	
Two Configuration Manager sites that each have one management point	

Correct Answer:



## Answer Area

SQL Server 2014:

	▼
A single instance on a failover cluster	
Two instances that are replicated by using Always On	
Two instances that are replicated by using database mirroring	
Multiple instances that are replicated by using SQL Server replication	

Management point:

	▼
Two management points	
One management point that uses a database replica	
A single instance of the Management Point role on a failover cluster	
Two Configuration Manager sites that each have one management point	

## Answer Area

SQL Server 2014:

	▼
A single instance on a failover cluster	
Two instances that are replicated by using Always On	
Two instances that are replicated by using database mirroring	
Multiple instances that are replicated by using SQL Server replication	

Management point:

	▼
Two management points	
One management point that uses a database replica	
A single instance of the Management Point role on a failover cluster	
Two Configuration Manager sites that each have one management point	

Box 1: As part of the SQL Server Always On offering, Always On Failover Cluster Instances leverages Windows Server Failover Clustering (WSFC) functionality to provide local high availability through redundancy at the server-instance level

—a failover cluster instance (FCI).

When there is hardware or software failure of a server, the applications or clients connecting to the server will experience downtime. When a SQL Server instance is configured to be an FCI (instead of a standalone instance), the high

availability of that SQL Server instance is protected by the presence of redundant nodes in the FCI.

Box 2: When you install multiple instances of critical site system roles such as the management point and distribution point, you provide redundant points of contact for clients in the event that a specific site system server is off-line.



References:

<https://msdn.microsoft.com/en-us/library/ms189134.aspx>

<https://technet.microsoft.com/en-us/library/hh846246.aspx>

**QUESTION 2**

**DRAG DROP**

Your network contains a single Active Directory domain named contoso.com. System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) is deployed to contoso.com.

You have a Windows 8.1 operating system image named Image1 in Configuration Manager. Image1 has the data source of \\server1.contoso.com\source\Image1.wim. New client computers are deployed by using Image1.

You have an application named App1. App1 is a configuration utility that must be installed by using a Windows Installer (MSI) package.

You need to ensure that App1 is included in all future deployments of Image1.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

**Actions**

- Refresh Image1.
- Install App1.exe.
- Deploy Image 1.
- Capture an image.
- Mount Image1.wim.
- Unmount Image1.wim.
- Schedule updates for Image1.
- Distribute the image to distribution points.

**Answer Area**



Correct Answer:

**Actions**

Refresh Image1.
Mount Image1.wim.
Unmount Image1.wim.
Schedule updates for Image1.

**Answer Area**

Deploy Image 1.
Install App1.exe.
Capture an image.
Distribute the image to distribution points.

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**QUESTION 3****HOTSPOT**

You manage a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) stand-alone primary site. The deployment contains the servers configured as shown in the following table.

Server name	Configuration
Server1	Site server
Server2	Distribution point
Server3	SMS Provider
Server4	Reporting services point
Server5	Management point
Server6	Site database server

You are troubleshooting the hardware inventory flow from a Windows 8.1 computer named Client1. You need to verify whether the following events have occurred:

- The inventory files were uploaded from Client1.
- The inventory data was added to the site database.

Which log should you verify for each event? To answer, select the appropriate options in the answer area.

Hot Area:



## Answer Area

The inventory files were uploaded from Client1:

	▼
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	
The application event log on Server3	

The inventory data was added to the site database:

	▼
Dataldr.log.Server1	
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	

Correct Answer:

## Answer Area

The inventory files were uploaded from Client1:

	▼
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	
The application event log on Server3	

The inventory data was added to the site database:

	▼
Dataldr.log.Server1	
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	

\*

Box 1:

MP\_Hinv.log records details about the conversion of XML hardwareinventory records from clients and the copy of those files to the site server.

\*

Box 2:

dataldr.log records information about the processing of Management Information Format (MIF) files and hardware inventory in the Configuration Manager database.

Is placed on the site server.

## QUESTION 4





## DRAG DROP

Your network contains a single Active Directory domain named contoso.com. System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) is deployed to contoso.com.

You have a Windows 8.1 operating system image named Image1 in Configuration Manager. Image1 has the data source of \\server1.contoso.com\\source\\Image1.wim. New client computers are deployed by using Image1.

You have an application named App1.exe. App1 is a configuration utility that does not require installation.

You need to ensure that App1.exe is included in all future deployments of Image1.

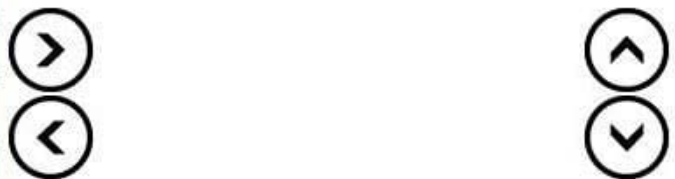
Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

### Actions

- Copy App1.exe
- Refresh Image1.
- Capture an image.
- Mount Image1.wim.
- Unmount Image1.wim.
- Schedule updates for Image1.
- Distribute the image to distribution points.

### Answer Area

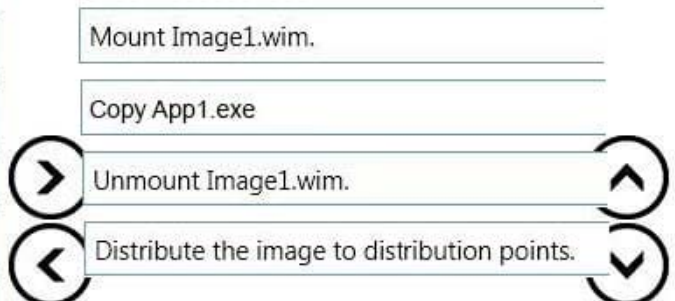


Correct Answer:

### Actions

- 
- Refresh Image1.
- Capture an image.
- 
- 
- Schedule updates for Image1.
- 

### Answer Area





## QUESTION 5

### DRAG DROP

Your network contains a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) environment. Three users named User1, User2, and User3 will perform the following tasks:

- User1 will review software metering data and inventory reports.
- User2 will deploy applications and create alerts.
- User3 will create configuration items.

You need to identify which security role must be assigned to which user.

What should you identify?

To answer, drag the appropriate security role to the correct user in the answer area. Each security role may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:

### Security Role

Application Deployment Manager
Asset Manager
Compliance Settings Manager

### Answer Area

User1	Security role
User2	Security role
User3	Security role

Correct Answer:

### Security Role


### Answer Area

User1	Asset Manager
User2	Application Deployment Manager
User3	Compliance Settings Manager

\*

Box 1: Asset Manager





Grants permissions to manage the Asset Intelligence Synchronization Point, Asset Intelligence reporting classes, software inventory, hardware inventory, and metering rules.

\*

#### Box 2: Application Deployment Manager

Grants permissions to deploy applications. Administrative users who are associated with this role can view a list of applications, and they can manage deployments for applications, alerts, templates and packages, and programs.

Administrative users who are associated

with this role can also view collections and their members, status messages, queries, and conditional delivery rules.

\*

#### Box 3: Compliance Settings Manager

Grants permissions to define and monitor Compliance Settings. Administrative users associated with this role can create, modify, and delete configuration items and baselines.

They can also deploy configuration baselines to collections, and initiate compliance evaluation, and initiate remediation for non-compliant computers.

References: <https://blogs.technet.microsoft.com/hhoy/2012/03/06/role-basedadministration-in-system-center-2012-configuration-manager/>

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