



70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

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QUESTION 1

DRAG DROP

Your network contains a System Center 2012 R2 Configuration Manager Service Pack 1 (SPI) environment.

Your company has a finance department that contains 100 client computers. Only some of the client computers have the Microsoft Application Virtualization (App-V) client installed.

You have a new application named App1.

You need to deploy App1 to all of the users in the finance department.

Which three 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

- Distribute the content to distribution points.
- Configure the App-V client as a requirement of App1.
- Create App1 as a new application.
- Create App1 as a new package in the software library.
- Create a new deployment for App1 and set the deployment to **Required**.
- Create the App-V client as a new application in the software library.

Answer Area



Correct Answer:



Actions

- Empty box
- Empty box
- Create App1 as a new application.
- Create App1 as a new package in the software library.
- Empty box
- Empty box
- Create the App-V client as a new application in the software library.

Answer Area

- Configure the App-V client as a requirement of App1.
 - Create a new deployment for App1 and set the deployment to **Required**.
 - Distribute the content to distribution points.
- Navigation arrows: > < ^ v

QUESTION 2

DRAG DROP

Your network contains a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) environment.

Your company has a security policy that contains mandatory registry settings for all servers.

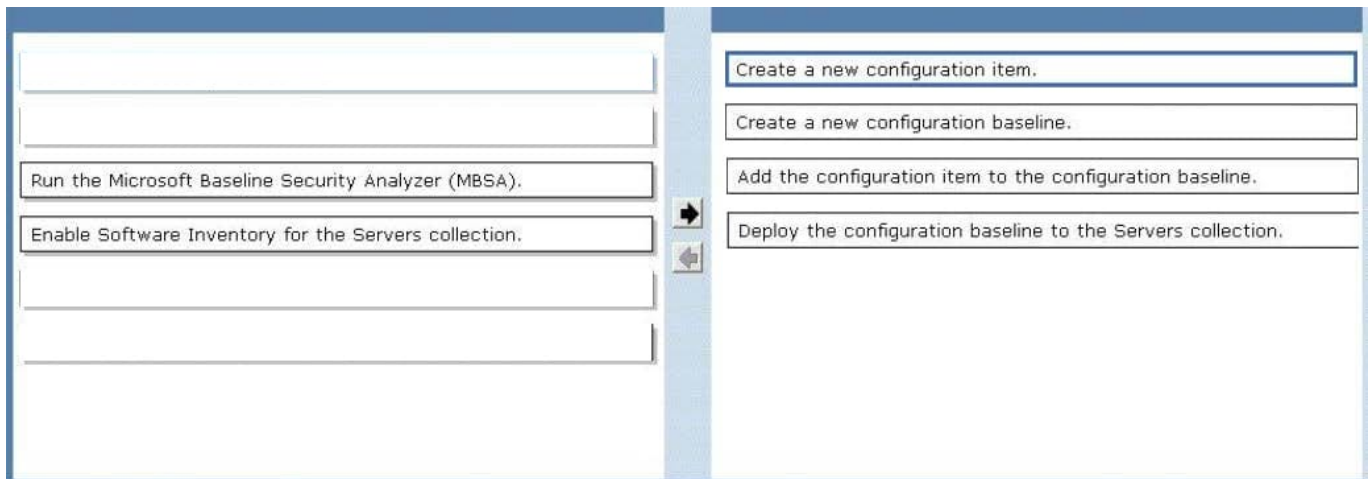
You have a collection named Servers that contains all of the servers.

You need to identify which servers do not comply with the security policy.

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:

Correct Answer:



QUESTION 3

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 4

DRAG DROP

Your network contains a System Center 2012 Configuration Manager 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	Answer Area
Application Administrator	User1 Security role
Application Deployment Manager	User2 Security role
Asset Manager	User3 Security role

Correct Answer:

Security Role	Answer Area
	User1 Asset Manager
	User2 Application Deployment Manager
	User3 Application Administrator

*



Asset Manager - A security role that grants permissions to administrative users so that they can manage the Asset Intelligence synchronization point, Asset Intelligence reporting classes, software inventory, hardware inventory, and metering rules.

*

Application Deployment Manager - A security role that grants permissions to administrative users so that they can deploy and monitor applications.

*

Compliance SettingsManager - A security role that grants permissions to administrative users so that they can define and monitor compliance settings.

QUESTION 5

HOTSPOT

You have a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) deployment.

You have two domain users named User1 and User2.

The users will perform the following administrative tasks:

User1 will create device collections.

User2 will create task sequences.

You need to identify to which security role each user must be added. The solution must use the principle of least privilege.

Which security roles should you identify? To answer, select the appropriate options in the answer area.

Hot Area:



Answer Area

Option

User1:

▼

- Application Author
- Asset Manager
- Company Resource Access Manager
- Operations Administrator

User2:

▼

- Application Deployment Manager
- Company Resource Access Manager
- Operating System Deployment Manager
- Infrastructure Administrator

Correct Answer:



Answer Area

Option

User1:

▼

Application Author

Asset Manager

Company Resource Access Manager

Operations Administrator

User2:

▼

Application Deployment Manager

Company Resource Access Manager

Operating System Deployment Manager

Infrastructure Administrator

Box 1: Asset Manager.

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

This role also has the permission to create device collections. Operations Manager can also create task sequences but Asset Manager has least privilege.

Box 2: Operating System Deployment Manager

Grants permissions to create operating system images and deploy them to computers.

Administrative users who are associated with this role can manage operating system installation packages and images, task sequences, drivers, boot images, and state migration settings.

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