



70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

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QUESTION 1

DRAG DROP

You use Windows Server Update Services (WSUS) to deploy software updates. Automatic update settings are configured by using Group Policy objects (GPOs).

You deploy System Center 2012 R2 Configuration Manager Service Pack 1 (SP1).

You need to ensure that software update are managed by using Configuration Manager.

The solution must ensure that software updates are managed centrally always.

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	Answer Area
Unlink the GPO.	
Uninstall WSUS.	
Perform a sync of the software update point.	
Configure WSUS to use an upstream server.	
Add a Software update point site system role.	

Correct Answer:

Actions	Answer Area
Unlink the GPO.	Add a Software update point site system role.
Uninstall WSUS.	Configure WSUS to use an upstream server.
	Perform a sync of the software update point.

Configuring Software Updates in Configuration Manager Step 1: The software update point is required on the central administration site and on the primary sites in order to enable software updates compliance assessment and to deploy software updates to clients. The software update point is optional on secondary sites. The software update point site system role must be created on a server that has WSUS installed. Step 2: You can configure the upstream



synchronization source for software updates synchronization on the Synchronization Source page of the wizard, or on the on the Sync Settings tab in Software Update Point Component Properties. Step 3: Synchronize software updates on a connected software update point

References: <https://technet.microsoft.com/en-us/library/gg712312.aspx>

QUESTION 2

DRAG DROP

You manage a system Centre 2012 R2 Configuration Manager Service Pack1 (SP1) standalone primary site that contains a software update point. You need to implement a configuration baseline that will contain a software updates configuration item.

Which three actions should you perform in sequence?

Select and Place:

The screenshot shows a list of actions on the left side of the console:

- Create a deployment
- Download the software updates
- Synchronize the software updates
- Run summarize for the software updates
- Create a configuration baseline
- Create a configuration item

On the right side, there are five empty rectangular boxes for placing the selected actions in sequence.

Correct Answer:

The screenshot shows the correct sequence of actions placed in the boxes on the right side of the console:

- Download the software updates
- Create a configuration item
- Create a configuration baseline

The other actions from the list on the left are not placed in the boxes.



QUESTION 3

HOTSPOT

You manage a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) stand-alone primary site.

You have two line-of-business applications named App1 and App2. App1 is deployed by using a Configuration Manager application and is deployed to a computer collection that has the purpose set to Available. App2 is deployed by using a

Configuration Manager package and is deployed to a user collection that has the purpose set to Required.

You need to ensure that users will be able to install App1 and App2 by using the Application Catalog. The solution must minimize administrative effort.

In the table below, identify the action to perform for App1 and App2.

NOTE: Make only one selection on each column.

Hot Area:

Answer Area

Action	App1	App2
Redeploy the application and use a different purpose.	<input type="radio"/>	<input type="radio"/>
Redeploy the application and use a different target collection.	<input type="radio"/>	<input type="radio"/>
Recreate the application as a Configuration Manager package.	<input type="radio"/>	<input type="radio"/>
Recreate the application as a Configuration Manager application.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Answer Area

Action	App1	App2
Redeploy the application and use a different purpose.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Redeploy the application and use a different target collection.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Recreate the application as a Configuration Manager package.	<input type="checkbox"/>	<input type="checkbox"/>
Recreate the application as a Configuration Manager application.	<input type="checkbox"/>	<input type="checkbox"/>

QUESTION 4

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

-
-
- Create App1 as a new application.
- Create App1 as a new package in the software library.
-
- 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.



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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