



70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

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**QUESTION 1****HOTSPOT**

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

You are creating a custom security role named Role1.

You need to ensure that users to whom Role1 is assigned can create and deploy configuration baselines.

Which two permissions should you modify for Role1? To answer, select the appropriate permissions in the answer area.

Hot Area:

Copy Security Role

Specify details for the customized copy of the selected security role.

Name:

Description:

Based on:

Customize the permissions for this copy of the security role.

Permissions:

Permission	Current Status
Boundaries	Read
Boundary Group	Read
Certificate Profile	Read, Run Report
Client Agent Setting	Read
Cloud Subscription	Read
Collection	Read, View Collected File, Read Resource, Audit S
Communications Provisioning Profile	Read, Run Report
Computer Association	Read, Run Report
Configuration Item	Read, Run Report
Configuration Policy	Read
Deployment Templates	Read
Device Drivers	Read, Run Report
Distribution Point	Read
Distribution Point Group	Read
Driver Package	Read
Firewall Settings	Read, Run Report

OK Cancel

Correct Answer:



Copy Security Role

Specify details for the customized copy of the selected security role.

Name: Role1

Description:

Based on: Read-only Analyst

Customize the permissions for this copy of the security role.

Permissions:

▶ Boundaries	Read
▶ Boundary Group	Read
▶ Certificate Profile	Read, Run Report
▶ Client Agent Setting	Read
▶ Cloud Subscription	Read
▶ Collection	Read, View Collected File, Read Resource, Audit S
▶ Communications Provisioning Profile	Read, Run Report
▶ Computer Association	Read, Run Report
▶ Configuration Item	Read, Run Report
▶ Configuration Policy	Read
▶ Deployment Templates	Read
▶ Device Drivers	Read, Run Report
▶ Distribution Point	Read
▶ Distribution Point Group	Read
▶ Driver Package	Read
▶ Firewall Settings	Read, Run Report

OK Cancel

QUESTION 2

HOTSPOT

You deploy System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) to a server named Server1.

Configuration Manager manages all of the client computers, including a computer named Client1.

A hardware inventory cycle is initiated on Client1.

You need to identify which Inventory classes were collected on Client1 and when the inventory was added to the site database.

Which log files should you review? To answer, select the appropriate options in the answer area.

Hot Area:

**Answer Area**

Client1:

Ccmexec.log
Ccmperf.log
Scanagent.log
Execmgr.log
Inventoryagent.log

Server1:

Ccm.log
Colleval.log
Dataldr.log
Sinvproc.log

Correct Answer:

**Answer Area**

Client1:

Ccmexec.log
Ccmperf.log
Scanagent.log
Execmgr.log
Inventoryagent.log

Server1:

Ccm.log
Colleval.log
Dataldr.log
Sinvproc.log

*

Example: The InventoryAgent.log will show that four new attributes regarding the Class

“Department_Name” need to be collected for hardware Inventory data and that info needs to be sent to server.

Content of inventoryagent.log:

*

Example of contents of dataldr.log:



Collection: Namespace = \\localhost\root\cimv2; Query = SELECT __CLASS__, __PATH__, __RELPATH, DisplayName, InstallDate, ProdID, Publisher, V...	InventoryAgent	6/22/2014 10:46:38 3864 (0xF18)
Collection: Namespace = \\.\root\cimv2; Query = SELECT __CLASS__, __PATH__, __RELPATH, ApmPresent, BatteriesAreSh...	InventoryAgent	6/22/2014 10:46:38 3864 (0xF18)
Collection: Namespace = \\.\root\cimv2; Query = SELECT __CLASS__, __PATH__, __RELPATH, Department_Name, Department_Code, User_Full_Na...	InventoryAgent	6/22/2014 10:46:38 3864 (0xF18)
Date/Time: 6/22/2014 10:46:53 PM Component: InventoryAgent		
Thread: 3864 (0xF18) Source: collectiontask.cpp:478		
Collection: Namespace = \\.\root\cimv2; Query = SELECT __CLASS__, __PATH__, __RELPATH, Department_Name, Department_Code, User_Full_Name, Users_Title FROM Department_InformationInventory; Timeout = 600 -> secs.		

Begin transaction: Machine=PRI(GUID:FCF39551-2ED6-42AB-AAF5-F99A9A12222C)

Commit transaction: Machine=PRI(GUID:FCF39551-2ED6-42AB-AAF5-F99A9A12222C)

Done: Machine=PRI(GUID:FCF39551-2ED6-42AB-AAF5-F99A9A12222C) code=0 (13 stored procs in XH2JHAGZL.MIF)

Done blocking until completion.

No more machine MIFs to be processed, terminating thread

Shutting down Machine Writer.

Worker thread 3904 halting execution.

Finished processing 1 MIFs

Restoring machine MIF files.

QUESTION 3

DRAG DROP

Your network contains a System Center 2012 Configuration Manager environment.

You create a collection named All Marketing Users.

You need to inventory the desktop settings of the All Marketing Users collection.

What should you do?

To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Create a custom client user setting named Env.	
Create a custom client device setting named Env.	
Deploy the Env custom setting to the All Marketing Users collection.	
In the Env custom setting, select User Device Affinity .	
In the Envcustom setting, select Hardware Inventory .	
In the Envcustom setting, select Desktop (Win32_Desktop) .	
In the Envcustom setting, select Environment (Win32_Environment) .	

Correct Answer:



Create a custom client user setting named Env.	Create a custom client device setting named Env.
	In the Envcustom setting, select Hardware Inventory .
	In the Envcustom setting, select Desktop (Win32_Desktop) .
In the Env custom setting, select User Device Affinity .	Deploy the Env custom setting to the All Marketing Users collection.
In the Envcustom setting, select Environment (Win32_Environment) .	

* Win32_Environmentclass (Windows)

The Win32_Environment WMI class represents an environment or system environmentsetting on a Windows computer system. Querying this class returns environment variables found in:

HKEY_LOCAL_MACHINE\System\CurrentControlSet\Control\Sessionmanager\Environment

And HKEY_USERS\Environment

Since we need to inventory WMI information, that means we need Hardware Inventory and you can only do that with a Custom Client Device Setting:



Create Custom Client Device Settings

General

Hardware Inventory

Custom Device Settings

Specify the settings for devices. These settings override the default settings when they are assigned to a collection.

Name: Env

Description:

Select the custom settings to be enforced on client devices

- ☐ Background Intelligent Transfer
- ☐ Client Policy
- ☐ Compliance Settings
- ☐ Computer Agent
- ☐ Computer Restart
- ☐ Endpoint Protection
- ☒ Hardware Inventory
- ☐ Network Access Protection (NAP)
- ☐ Power Management
- ☐ Remote Tools
- ☐ Software Deployment
- ☐ Software Inventory
- ☐ Software Metering
- ☐ Software Updates
- ☐ State Messaging
- ☐ User and Device Affinity

OK Cancel

Create Custom Client Device Settings

General

Hardware Inventory

Hardware Inventory Classes

Select the hardware inventory classes to enable them for inventory collection. Class properties with grayed checkbox are defined in default agent setting. Go to Modify Default Agent Setting if you want to disable them.

Search for inventory classes

Filter by category Filter by type

- ☒ Desktop (Win32_Desktop)
 - ☒ Name
 - ☒ Border Width
 - ☒ Caption
 - ☒ Cool Switch
 - ☒ Cursor Blink Rate
 - ☒ Description
 - ☒ Drag Full Windows
 - ☒ Grid Granularity
 - ☒ Icon Spacing
 - ☒ Icon Title Face Name
 - ☒ Icon Title Size
 - ☒ Icon Title Wrap
 - ☒ Pattern
 - ☒ Screen Saver Active
 - ☒ Screen Saver Executable
 - ☒ Screen Saver Secure
 - ☒ Screen Saver Timeout
 - ☒ Setting ID
 - ☒ Wallpaper
 - ☒ Wallpaper Stretched
 - ☒ Wallpaper Tiled
- ☒ Desktop Monitor (Win32_DesktopMonitor)
- ☒ Disk Drives (Win32_DiskDrive)
- ☐ Disk Drives (Win32_DiskDrive2)

Import... Export... Add... Delete

OK Cancel

QUESTION 10
DRAG DROP

**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 <input type="text" value="Security role"/>
Application Deployment Manager	User2 <input type="text" value="Security role"/>
Asset Manager	User3 <input type="text" value="Security role"/>

Correct Answer:

Security Role	Answer Area
<input type="text" value="Asset Manager"/>	User1 <input type="text" value="Asset Manager"/>
<input type="text" value="Application Deployment Manager"/>	User2 <input type="text" value="Application Deployment Manager"/>
<input type="text" value="Application Administrator"/>	User3 <input type="text" value="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

DRAG DROP

Your company has two offices named Office1 and Office2.

You plan to deploy a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) Central Administrative site to Office1 and a primary site to Office2.

You need to identify which firewall ports you must allow between Office1 and Office2 for inter-site communication.

Which firewall ports should you identify? To answer, drag the appropriate ports to the correct locations. Each port may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:

Ports	Answer Area
80	Port to allow file-based replication: Port
443	Ports to allow database replication: Port
445	Port
1433	
4022	
8530	
8531	

Correct Answer:

Ports	Answer Area
80	Port to allow file-based replication: 445
443	Ports to allow database replication: 4022
	1433
8530	
8531	

*

File-based communication between sites uses the Server Message Block (SMB) protocol by using TCP/IP port 445.

*

To replicate data between sites, Configuration Manager uses its own database replication service. The database replication service uses SQL Server change tracking to monitor the local site database for changes, and then replicates those changes to other sites by using a SQL Server Service Broker. By default, this process uses the TCP/IP port 4022.

*



Intrasite communication between the SQL Server database engine and various Configuration Manager site system roles by default use port TCP 1433.

QUESTION 6

DRAG DROP

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

You need to create a new report based on the report named All software companies. The new report must exclude a software company named Litware, Inc.

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

Edit the query.

Create a new report.

Clone the All software companies report.

Open the All software companies report for editing.

Copy the existing query from the dataset in Report Builder.

In Report Builder, paste the query to the dataset for the new report.

Answer Area



Correct Answer:



Actions

Clone the All software companies report.

Open the All software companies report for editing.

Answer Area

⏪

⏩

Copy the existing query from the dataset in Report Builder.

Create a new report.

In Report Builder, paste the query to the dataset for the new report.

Edit the query.

⏴

⏵

QUESTION 7

HOTSPOT

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

The relevant Configuration Manager client computers are configured as shown in the following table.

Computer name	RAM	Operating system	User
Client1	2 GB	Windows 7	User1
Client2	4 GB	Windows 8.1	User2

You create a user collection named Collection1. You add User1 and User2 to Collection1.

You create an application named App1. App1 has one deployment type and the following requirements:

- <!--[endif] --> Total physical memory: Greater than or equal to 2,000 MB
- Operating system: Windows 7 or Windows 8

You deploy App1 to Collection1 as a required deployment. The deadline is set to the default.

You need to identify which status will appear for the App1 deployment before the users log on to a computer and after the users log on to the computer.

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



Hot Area:

Answer Area

Before User1 and User2 log on to a client computer

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

Four hours after User1 and User2 log on to the computer:

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

Correct Answer:

Answer Area

Before User1 and User2 log on to a client computer

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

Four hours after User1 and User2 log on to the computer:

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

**QUESTION 8****DRAG DROP**

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

You need to implement anti-virus protection for all Configuration Manager clients. The solution must ensure that servers have different anti-virus settings than client computers.

In which order should you perform the required actions? To answer drag the appropriate actions to the correct locations. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll

to view content.

Select and Place:

Actions

- Create a Configuration Manager Application.
- Create two deployments.
- Deploy the Endpoint Protection point site system role.
- Deploy the System Health Validator point site system role.
- Modify the Client Settings from the Administration workspace.

Answer Area

- First Action: Action
- Second Action: Action
- Third Action: Create two custom antimalware policies
- Fourth Action: Action

Correct Answer:

Actions

- Create a Configuration Manager Application.
-
-
- Deploy the System Health Validator point site system role.
-

Answer Area

- First Action: Deploy the Endpoint Protection point site system role.
- Second Action: Modify the Client Settings from the Administration workspace.
- Third Action: Create two custom antimalware policies
- Fourth Action: Create two deployments.

Step 1: EndPoint Protection

When System Center 2012 Endpoint Protection is used with Microsoft System Center 2012 Configuration Manager, it provides a comprehensive enterprise management solution that lets you do the following:



*

Centrally deploy and configure the EndpointProtection client.

*

Configure default and custom antimalware policies that apply to groups of computers.

Etc

Step 2:

Client settings for devices include Endpoint Protection.

All client settings in System Center 2012 Configuration Manager are managed in the Configuration Manager console from the Client Settings node in the Administration workspace. A set of default settings is supplied with Configuration

Manager. When you modify the default client settings, these settings are applied to all clients in the hierarchy. You can also configure custom client settings, which override the default client settings when you assign these to collections.

QUESTION 9

HOTSPOT

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

You have a Configuration Manager application named App1 and a Configuration Manager package named Package1.

You need to ensure that App1 and Package1 are deployed only to Windows 8 computers.

In the table below, identify what to configure for App1 and Package1.

NOTE: Make only one selection in each column.

Hot Area:

Answer Area

Configuration	App1	Package1
Deployment type requirements	<input type="radio"/>	<input type="radio"/>
Distribution settings	<input type="radio"/>	<input type="radio"/>
Program advanced settings	<input type="radio"/>	<input type="radio"/>
Program requirements	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Configuration	App1	Package1
Deployment type requirements	<input type="radio"/>	<input type="radio"/>
Distribution settings	<input type="radio"/>	<input type="radio"/>
Program advanced settings	<input type="radio"/>	<input type="radio"/>
Program requirements	<input checked="" type="radio"/>	<input checked="" type="radio"/>

QUESTION 10**DRAG DROP**

You have a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) deployment that contains the servers configured as shown in the following table.

Server name	Configuration	Site
Server1	Central Administration site	C00
Server2	Primary site server	C01
Server3	Secondary site server Windows Server Update Services (WSUS)	C02
Server4	Windows Server Update Services (WSUS)	C01
Server5	Windows Server Update Services (WSUS)	C01

You need to ensure that Server3, Server4, and Server5 can be used to deploy software updates to Configuration Manager clients. The Configuration Manager clients in the primary site must be able to receive updates if one of the WSUS

servers becomes unavailable.

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****Answer Area**

Install WSUS on Server1.

Add a software update point on Server1.

Add a software update point on Server2.

Add a software update point on Server3.

Add a software update point on Server4 and Server5.

Install Network Load Balancing (NLB) on Server3 and Server4.



Correct Answer:

Actions**Answer Area**

Install WSUS on Server1.

Add a software update point on Server1.

Add a software update point on Server2.

Add a software update point on Server4 and Server5.

Add a software update point on Server3.

Install Network Load Balancing (NLB) on Server3 and Server4.



Box 1: Install WSUS on Server1.

Box 2: Add a software update point on Server1.

Box 3: Add a software update point on Server4 and Server5.

Box 4: Add a software update point on Server3.

Note:

*

The software update point is required on the central administration site and on the primary sites to enable the software updates compliance assessment and to deploy software updates to clients. The software update point is optional on secondary sites.

*

When you have a Configuration Manager hierarchy, install and configure the software update point at the central administration site first, and then install and configure the software update point on other sites.

**QUESTION 11****HOTSPOT**

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

You plan to create two collections named Collection1 and Collection2 that have dynamic membership rules. Collection1 will contain all of the servers in the domain. Collection2 will contain only the domain controllers.

You have a Configuration Manager query that you will use as the basis for creating the collection. The query has the following WQL statement.

Select

```
SMS_R_SYSTEM.ResourceID, SMS_R_SYSTEM.ResourceType,  
SMS_R_SYSTEM.Name, SMS_R_SYSTEM.SMSUniqueIdentifier,  
SMS_R_SYSTEM.ResourceDomainORWorkgroup,  
SMS_R_SYSTEM.Client from SMS_R_System inner join  
SMS_G_System_SYSTEM on SMS_G_System_SYSTEM.ResourceId =  
SMS_R_System.ResourceId where SMS_G_System_SYSTEM.SystemRole = "Server"
```

You need to complete the statement that will be used for each collection.

Which class and attribute should you add in the where clause for each collection? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Collection1:	<div><div></div><div>SMS_G_System_SYSTEM.Domain</div><div>SMS_G_System_SYSTEM.SystemRole</div><div>SMS_G_System_SYSTEM_ACCOUNT.Domain</div><div>SMS_R_SYSTEM.SMSUniqueIdentifier</div></div>
Collection2:	<div><div></div><div>SMS_G_System_SYSTEM.Domain</div><div>SMS_G_System_SYSTEM.SystemRole</div><div>SMS_G_System_SYSTEM_ACCOUNT.Domain</div><div>SMS_R_SYSTEM.PrimaryGroupID</div><div>SMS_R_SYSTEM.SMSUniqueIdentifier</div></div>

Correct Answer:

**Answer Area**

Collection1:

SMS_G_System_SYSTEM.Domain
SMS_G_System_SYSTEM.SystemRole
SMS_G_System_SYSTEM_ACCOUNT.Domain
SMS_R_SYSTEM.SMSUniqueIdentifier

Collection2:

SMS_G_System_SYSTEM.Domain
SMS_G_System_SYSTEM.SystemRole
SMS_G_System_SYSTEM_ACCOUNT.Domain
SMS_R_SYSTEM.PrimaryGroupID
SMS_R_SYSTEM.SMSUniqueIdentifier

*

All Servers example:

```
select SMS_R_SYSTEM.ResourceID, SMS_R_SYSTEM.ResourceType, SMS_R_SYSTEM.
```

```
Name, SMS_R_SYSTEM.SMSUniqueIdentifier, SMS_R_SYSTEM.ResourceDomainORWorkgroup, SMS_R_SYSTEM.Client from SMS_R_System inner join
```

```
SMS_G_System_SYSTEM on SMS_G_System_SYSTEM.ResourceID =
```

```
SMS_R_System.ResourceID where SMS_G_System_SYSTEM.SystemRole = "Server"
```

*

All Domain Controllers example:

```
select
```

```
SMS_R_SYSTEM.ResourceID, SMS_R_SYSTEM.ResourceType, SMS_R_SYSTEM.Name, SMS_R_SYSTEM.SMSUniqueIdentifier, SMS_R_SYSTEM.ResourceDomainORWorkgroup, SMS_R_SYSTEM.Client from SMS_R_System where
```

```
SMS_R_System.PrimaryGroupID = "516"
```

```
SMS_G_SYSTEM_ACCOUNT.Domain
```

```
SMS_G_SYSTEM.DOMAIN
```

```
SMS_R_SYSTEM.SMSUniqueIdentifier
```

References: Useful ConfigMgr Collection Queries

<http://blogs.technet.com/b/ryanar/archive/2014/01/27/useful-configmgr-collectionqueries.aspx>

QUESTION 12

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

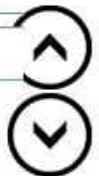
Correct Answer:

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.



**QUESTION 13****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**Answer Area**

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



Correct Answer:

**Actions****Answer Area**

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

QUESTION 14**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 15

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="radio"/>	<input checked="" type="radio"/>
Redeploy the application and use a different target collection.	<input checked="" 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"/>

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