

70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

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QUESTION 1

HOTSPOT

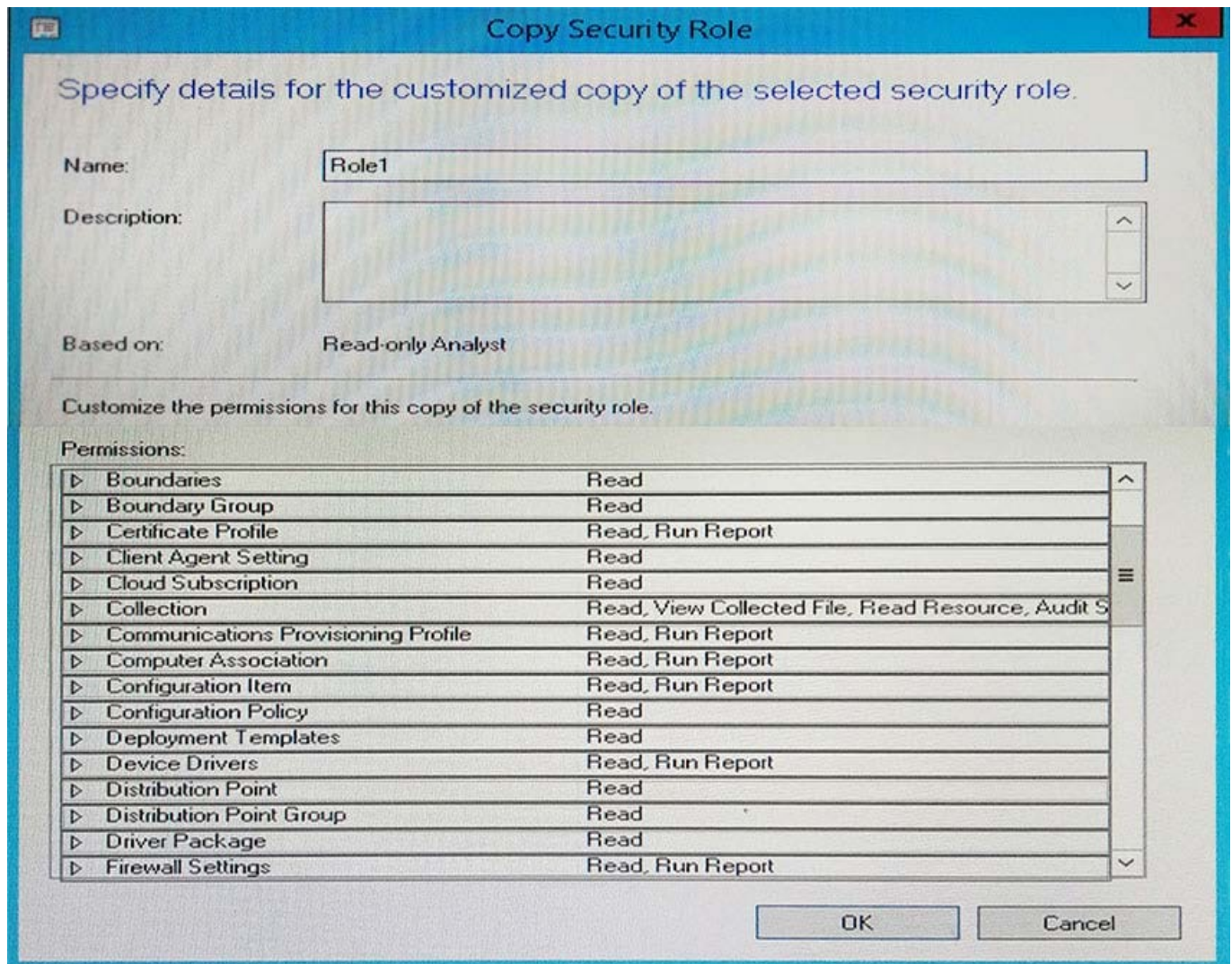
You have a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) deployment.

You are creating a custom security role named Role1.

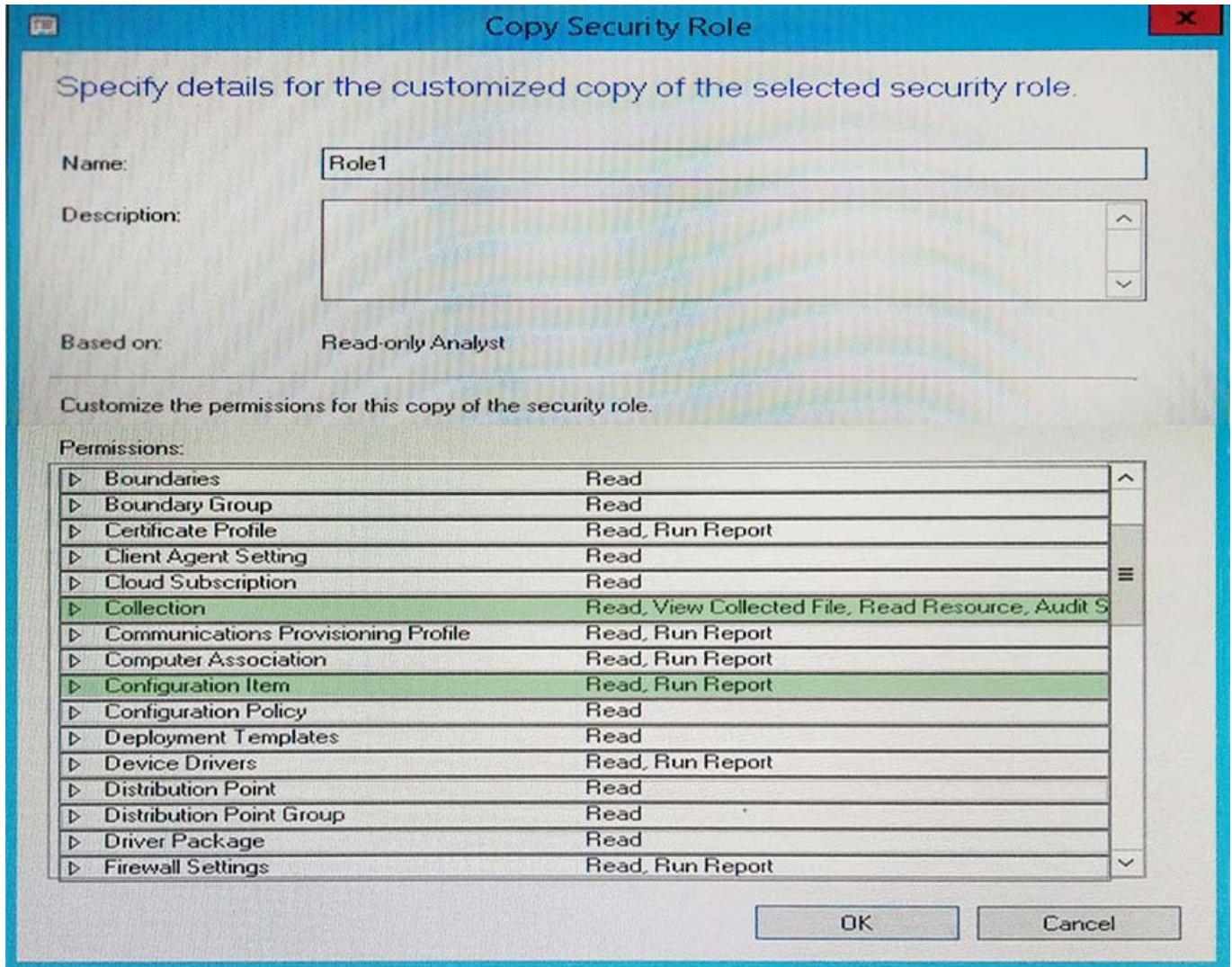
You need to ensure that users to whom Role1 is assigned can create and deploy configuration baselines.

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

Hot Area:



Correct Answer:



QUESTION 2

HOTSPOT

You have a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) primary site named S01 that includes the servers configured as shown in the following table.

Server name	Configuration
Server1	Configuration Manager
Server2	Microsoft SQL Server 2012 Service Pack 2 (SP2)

You perform regular site backups by using Configuration Manager.

You create a test environment that is isolated completely from the production network. The Active Directory configuration in the test environment and the production environment are identical.

A user named User1 plans to test disaster recovery procedures by using servers in the test environment. The servers are configured as shown in the following table.

Server name	Configuration
ServerA	Member server
ServerB	SQL Server 2012 SP2

User1 is a member of the Administrators group on ServerA and ServerB.

You need to enable User1 to reinstall Configuration Manager manually on ServerA and to use the Recovery Wizard to restore the database on ServerB.

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

Hot Area:

Answer Area

Before User1 reinstalls Configuration Manager, you must:

<input type="checkbox"/>	Rename ServerA
<input type="checkbox"/>	Rename ServerB
<input type="checkbox"/>	Grant ServerA Full Control permissions to the System container
<input type="checkbox"/>	Grant User1 Full Control permissions to the ServerA computer object

Before you can restore the site database, you must:

<input type="checkbox"/>	Rename ServerB
<input type="checkbox"/>	Create an empty database named CM_S01
<input type="checkbox"/>	Run the Restore-DscConfiguration cmdlet
<input type="checkbox"/>	Delete the Configuration Manager database

Correct Answer:

Answer Area

Before User1 reinstalls Configuration Manager, you must:

<input type="checkbox"/>	Rename ServerA
<input type="checkbox"/>	Rename ServerB
<input checked="" type="checkbox"/>	Grant ServerA Full Control permissions to the System container
<input type="checkbox"/>	Grant User1 Full Control permissions to the ServerA computer object

Before you can restore the site database, you must:

<input checked="" type="checkbox"/>	Rename ServerB
<input type="checkbox"/>	Create an empty database named CM_S01
<input type="checkbox"/>	Run the Restore-DscConfiguration cmdlet
<input type="checkbox"/>	Delete the Configuration Manager database

* When we have created the system management container, we must grant the site server's computer account the permissions that are required to publish site information to the container. The primary site server computer account must be granted Full Control permissions to the System Management container and all its child objects.

QUESTION 3

DRAG DROP

You have a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) deployment. The deployment includes the collections described in the following table.

Collection name	Member of collections
Collection1	Computer2
Collection2	Computer2, Computer3
Collection3	Computer3

Configuration Manager has the client settings configured as shown in the following table.

Setting name	Priority	Deployed to	Additional hardware inventory classes
Default Client Settings	10000	<i>Not applicable</i>	<i>Not applicable</i>
Settings1	1	Collection1	Trusted Platform Module (TPM)
Settings2	2	Collection2	Battery
Settings3	3	Collection3	1394 controller

You need to identify which additional hardware inventory classes will be collected from Computer2 and Computer3.

What should you identify? To answer, drag the appropriate hardware inventory classes to the correct computers. Each hardware inventory class 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:

Hardware Inventory Classes

- 1394 controller only
- Battery only
- TPM only
- 1394 controller and battery only
- 1394 controller and TPM only
- Battery and TPM only
- 1394 controller, TPM, and battery
- No additional classes

Answer Area

Computer2: Hardware inventory class

Computer3: Hardware inventory class

Correct Answer:

Hardware Inventory Classes

- 1394 controller only
- Battery only
- TPM only
- 1394 controller and TPM only
- Battery and TPM only
- No additional classes

Answer Area

- Computer2: 1394 controller, TPM, and battery
- Computer3: 1394 controller and battery only

When you create a custom set of client settings, you include in this custom list only those settings that should differ from the default. Any settings not included on the custom list will be derived from the default settings automatically.

QUESTION 4

DRAG DROP

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

You need to create a collection that excludes all of the client computers that have Microsoft Office 2013 installed.

Which four actions should you perform in sequence to create the query for the collection?

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

- Select **is not** as the Operator.
- Display the estimated execution plan.
- Browse to the new query and select the query
- Create a query-based collection that uses the Sub Selected values option.
- Create a query that returns all of the client computers that have Office 2013 installed.
- Modify the query to use only indexed tables that are returned by the estimated execution plan.

Answer Area



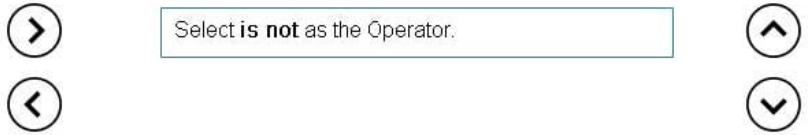
Correct Answer:

Actions

- Display the estimated execution plan.
- Modify the query to use only indexed tables that are returned by the estimated execution plan.

Answer Area

- Create a query-based collection that uses the Sub Selected values option.
- Create a query that returns all of the client computers that have Office 2013 installed.
- Browse to the new query and select the query
- Select **is not** as the Operator.



QUESTION 5

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>

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