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

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.

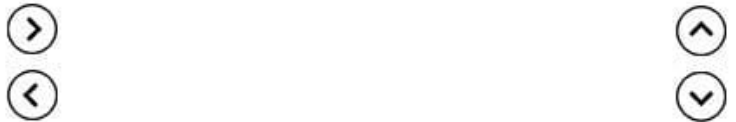You need to deploy App1 to all of the users in the finance department.

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 poins. |
| 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 poins. |

**QUESTION 2**

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.
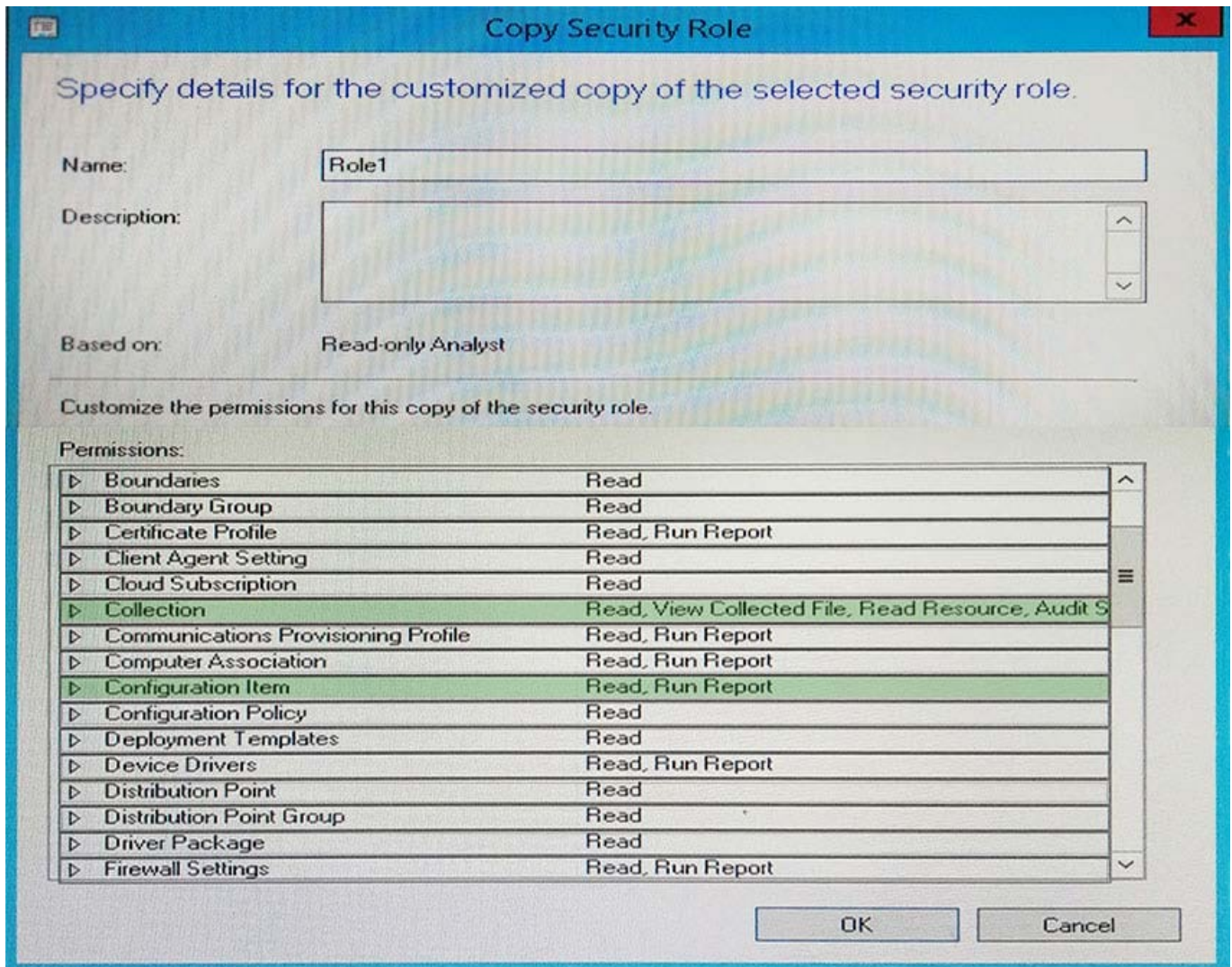
Name: Role1

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

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:

| | Permission | Access |
|---|---|---|
| ▷ | 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 3**

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**

| 80 | 443 | 445 | 1433 | 4022 | 8530 | 8531 |

**Answer Area**

Port to allow file-based replication: Port

Ports to allow database replication: Port     Port

Correct Answer:

**Ports**

| 80 | 443 | | | 8530 | 8531 |

**Answer Area**

Port to allow file-based replication: 445

Ports to allow database replication: 4022     1433

*

 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.
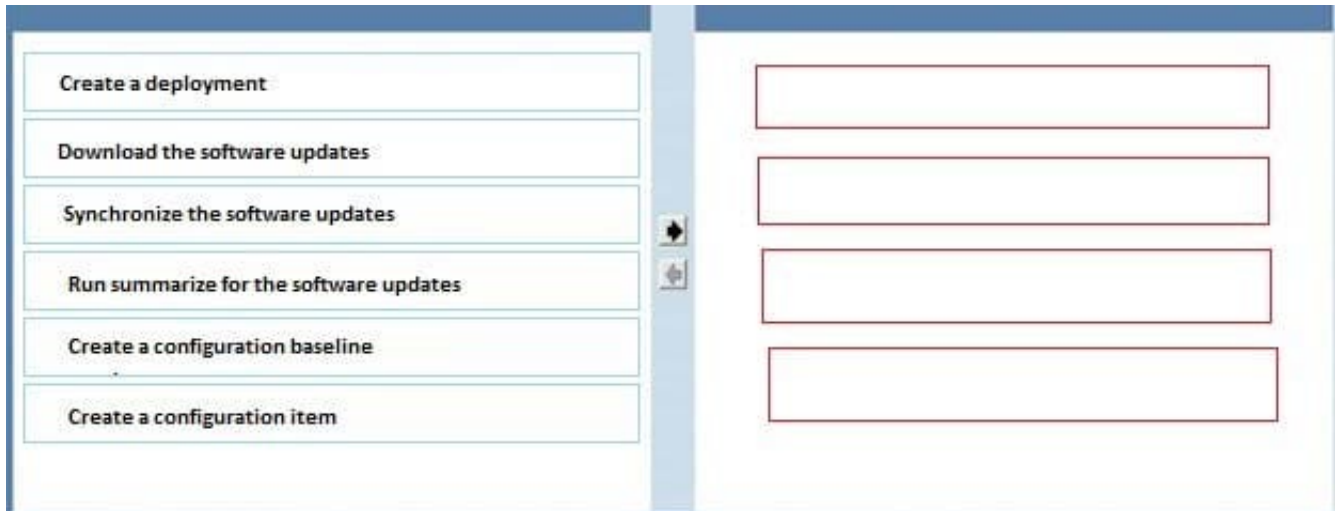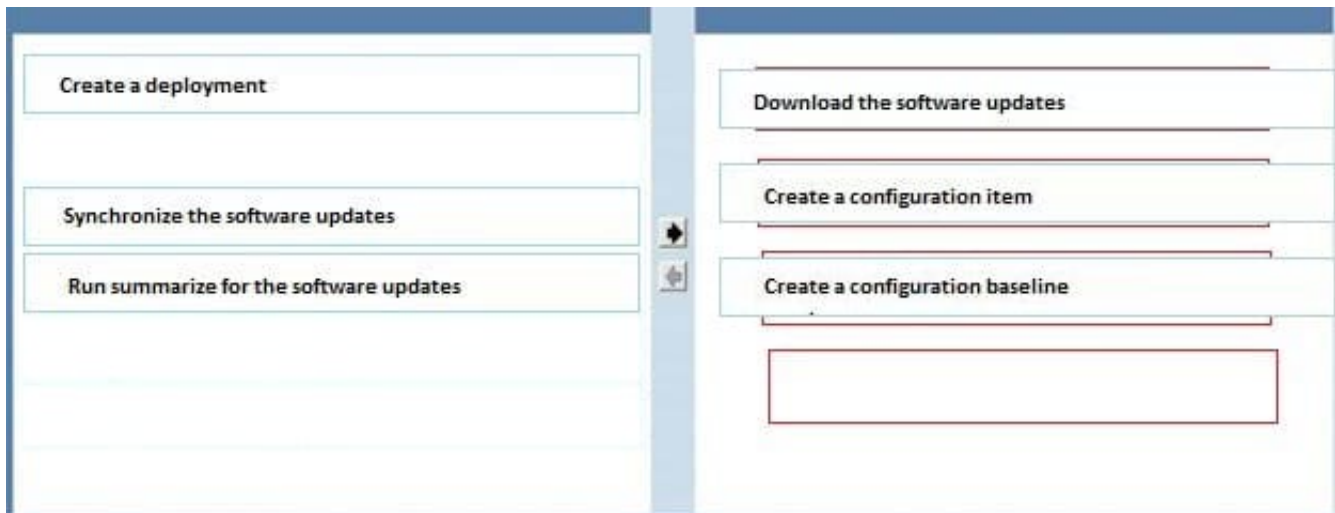
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**QUESTION 4**

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:

| 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 | |

Correct Answer:

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

**QUESTION 5**

HOTSPOT

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

You plan to create a device collection named Collection1.

You need to build the membership rule for Collection1. Members of Collection1 must have names that start with the word "Computer", followed by exactly one character.

How should you complete the WQL statement? To answer, select the appropriate options in the answer area.

Hot Area:

## Answer Area

```
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_G_System_DESKTOP.Name | = | "Computer%" |
| SMS_R_System.Name | is equal to | "Computer*" |
|  | is like | "Computer?" |
|  |  | "Computer_" |

Correct Answer:

## Answer Area

```
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_G_System_DESKTOP.Name | = | "Computer%" |
| **SMS_R_System.Name** | is equal to | "Computer*" |
|  | **is like** | "Computer?" |
|  |  | **"Computer_"** |

Box 1: SMS_R_System.Name

The SMS_R_System Windows Management Instrumentation (WMI) class is an SMS

Provider server class, in Configuration Manager, that is generated dynamically at SMS

Provider run time and contains discovery data for all discovered system resources.

Box 2: For relational operators that perform LIKE comparisons ("is like" or "is not like"), you can use wildcard characters within the string.

Box 3: Computer_

_ (underscore character)

Any one character.