

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

Administering and Deploying System Center 2012 Configuration Manager

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**QUESTION 1**

**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:	<input type="text"/> SMS_G_System_SYSTEM.Domain SMS_G_System_SYSTEM.SystemRole SMS_G_System_SYSTEM_ACCOUNT.Domain SMS_R_SYSTEM.SMSUniqueIdentifier
Collection2:	<input type="text"/> SMS_G_System_SYSTEM.Domain SMS_G_System_SYSTEM.SystemRole SMS_G_System_SYSTEM_ACCOUNT.Domain SMS_R_SYSTEM.PrimaryGroupID SMS_R_SYSTEM.SMSUniqueIdentifier

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 2**

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:	<div style="border: 1px solid black; padding: 5px;"><div style="text-align: right; border-bottom: 1px solid black; border-right: 1px solid black; border-left: 1px solid black; border-top: 1px solid black;">▼</div><div style="border: 1px solid black; padding: 2px;"><div style="border: 1px solid black; padding: 2px;">Application Author</div><div style="border: 1px solid black; padding: 2px;">Asset Manager</div><div style="border: 1px solid black; padding: 2px;">Company Resource Access Manager</div><div style="border: 1px solid black; padding: 2px;">Operations Administrator</div></div></div>
User2:	<div style="border: 1px solid black; padding: 5px;"><div style="text-align: right; border-bottom: 1px solid black; border-right: 1px solid black; border-left: 1px solid black; border-top: 1px solid black;">▼</div><div style="border: 1px solid black; padding: 2px;"><div style="border: 1px solid black; padding: 2px;">Application Deployment Manager</div><div style="border: 1px solid black; padding: 2px;">Company Resource Access Manager</div><div style="border: 1px solid black; padding: 2px;">Operating System Deployment Manager</div><div style="border: 1px solid black; padding: 2px;">Infrastructure Administrator</div></div></div>

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.

**QUESTION 3**

**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

<input type="text" value="SMS_G_System_DESKTOP.Name"/>	<input "="" type="text" value="="/>	<input "="" type="text" value="Computer%"/>
<input type="text" value="SMS_R_System.Name"/>	<input type="text" value="is equal to"/>	<input type="text" value="Computer*"/>
	<input type="text" value="is like"/>	<input type="text" value="Computer?"/>
		<input type="text" value="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

<input type="text" value="SMS_G_System_DESKTOP.Name"/>	<input "="" type="text" value="="/>	<input style="background-color: #e0ffe0;" type="text" value="Computer%"/>
<input style="background-color: #e0ffe0;" type="text" value="SMS_R_System.Name"/>	<input type="text" value="is equal to"/>	<input style="background-color: #e0ffe0;" type="text" value="Computer*"/>
	<input style="background-color: #e0ffe0;" type="text" value="is like"/>	<input style="background-color: #e0ffe0;" type="text" value="Computer?"/>
		<input style="background-color: #e0ffe0;" type="text" value="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.

**QUESTION 4**

**DRAG DROP**

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

You use Configuration Manager to deploy software updates to client computers.

You plan to monitor the software update deployment process from a client computer.

You need to collect data as quickly as possible to monitor the software update deployment process.

Which actions should you initiate from the client computer? 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:

Correct Answer:



**QUESTION 5**

**HOTSPOT**

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

You need to build a task sequence to create a VHD that contains a deployment of Windows 8.1.

What should be the first and last action of the task sequence? To answer, select the appropriate options in the answer area.

Hot Area:

**Answer Area**

First task:

	▼
Capture User State	
Prepare ConfigMgr Client for Capture	
Prepare Windows for Capture	
Restart Computer	
Set Task Sequence Variable	

Last task:

	▼
Capture Operating System Image	
Restore User State	
Run Command Line	
Setup Windows and ConfigMgr	

Correct Answer:

**Answer Area**

First task:

	▼
Capture User State	
Prepare ConfigMgr Client for Capture	
Prepare Windows for Capture	
Restart Computer	
Set Task Sequence Variable	

Last task:

	▼
Capture Operating System Image	
Restore User State	
Run Command Line	
Setup Windows and ConfigMgr	

Box 1: Prepare configmgr for capture This task sequence step takes the Configuration Manager 2007 client on the reference computer and prepares it for capture as part of the imaging process Box 2: Use the Capture Operating System Image task sequence step to capture one or more images from a reference computer and store them in a WIM file on the specified network share



References: <https://technet.microsoft.com/en-us/library/gg682199.aspx>

[https://technet.microsoft.com/enus/library/hh846237.aspx#BKMK\\_PrepareConfigMgrClientforCapture](https://technet.microsoft.com/enus/library/hh846237.aspx#BKMK_PrepareConfigMgrClientforCapture)

[https://technet.microsoft.com/enus/library/hh846237.aspx#BKMK\\_CaptureOperatingSystemImage](https://technet.microsoft.com/enus/library/hh846237.aspx#BKMK_CaptureOperatingSystemImage)

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