



70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

Pass Microsoft 70-243 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/70-243.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

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 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
Collevai.log
Dataldr.log
Sinvproc.log

Correct Answer:



Answer Area

Client1:

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

Server1:

Ccm.log
Collevai.log
Dataldr.log
Sinvproc.log

*

Example: The InventoryAgent.log will show that fournew 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\COM\powermanagementagent; 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 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 4

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

<div>SMS_G_System_DESKTOP.Name</div> <div>SMS_R_System.Name</div>	<div>=</div> <div>is equal to</div> <div>is like</div>	<div>"Computer%"</div> <div>"Computer*"</div> <div>"Computer?"</div> <div>"Computer_"</div>
---	--	---

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

<div>SMS_G_System_DESKTOP.Name</div> <div>SMS_R_System.Name</div>	<div>=</div> <div>is equal to</div> <div>is like</div>	<div>"Computer%"</div> <div>"Computer*"</div> <div>"Computer?"</div> <div>"Computer_"</div>
---	--	---

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 5

DRAG DROP

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

Your company has a security policy that contains mandatory registry settings for all servers.

You have a collection named Servers that contains all of the servers.

You need to identify which servers do not comply with the security policy.

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:

The screenshot shows the Configuration Manager console interface. On the left, there is a list of actions to be selected and placed in sequence:

- Create a new configuration item.
- Create a new configuration baseline.
- Run the Microsoft Baseline Security Analyzer (MBSA).
- Enable Software Inventory for the Servers collection.
- Add the configuration item to the configuration baseline.
- Deploy the configuration baseline to the Servers collection.

On the right, there is an empty answer area for placing the actions in the correct order. A vertical bar with arrows indicates the drag-and-drop functionality.

Correct Answer:

The screenshot shows the Configuration Manager console interface with the correct sequence of actions placed in the answer area:

- Create a new configuration item.
- Create a new configuration baseline.
- Add the configuration item to the configuration baseline.
- Deploy the configuration baseline to the Servers collection.

The left pane shows the remaining actions that were not selected for the answer:

- Run the Microsoft Baseline Security Analyzer (MBSA).
- Enable Software Inventory for the Servers collection.

A vertical bar with arrows indicates the drag-and-drop functionality.



VCE & PDF

GeekCert.com

<https://www.geekcert.com/70-243.html>

2024 Latest geekcert 70-243 PDF and VCE dumps Download

[70-243 VCE Dumps](#)

[70-243 Practice Test](#)

[70-243 Braindumps](#)