



70-243^{Q&As}

Administering and Deploying System Center 2012 Configuration Manager

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QUESTION 1

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 2

Your network contains an Active Directory forest named litwareinc.com.

The forest has a single domain.

The forest contains a System Center 2012 Configuration Manager environment.

The environment contains a single primary site.

You create a group named InstallTechs.

You need to ensure that the members of InstallTechs can deploy Applications to desktop computers by using Configuration Manager.

The solution must minimize the number of permissions assigned to InstallTechs.

What should you do?

- A. Assign the Application Administrator security role to InstallTechs. Create a new collection that contains all of the desktop computers. Scope InstallTechs to the new collection.
- B. Assign the Application Deployment Manager security role to InstallTechs. Create a new collection that contains all of the desktop computers. Scope InstallTechs to the new collection.
- C. Add the ApplicationDeployment Manager security role to InstallTechs. Create a new collection that contains computers. Add InstallTechs to the local Administrators group on each desktop computer.
- D. Assign the Application Administrator security role to InstallTechs. Create a new collection that contains all of the desktop computers. Add InstallTechs to the local Administrators group on each desktop computer.

Correct Answer: B

<http://technet.microsoft.com/en-us/library/hh524341.aspx>

Glossary for Microsoft System Center 2012 Configuration Manager Application Administrator A security role that grants



permissions to administrative users so that they can perform both the Application Deployment Manager role and the Application Author role. Application Deployment Manager A security role that grants permissions to administrative users so that they can deploy and monitor applications. <http://blogs.technet.com/b/hhoy/archive/2012/03/07/role-based-administration-in-system-center-2012-configuration-manager.aspx>

Role-Based Administration in System Center 2012 Configuration Manager In Configuration Manager 2012, Security Roles are used to collectively group objects and permissions (operations) for assignment to an Administrator. Instead of an individual permission set on a single instance of object, the Security Role provides a single Role assignment to an administrator; reducing the overall complexity with permission management. An "object" in the Security Role is something that you want to manage access to and "permission" is the operational functions, such as Read, Modify and Delete.

QUESTION 3

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:

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

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 4

You recently migrated from System Center Configuration Manager 2007 to System Center 2012 Configuration Manager.

Your network contains a client computer that runs the 64-bit version of Windows 7 and the 32-bit version of Windows 7.

Some client computers have the Microsoft Application Virtualization (App-V) client installed.

You have an Application named App1.

You have a 64-bit version of App1, a 32-bit version of App1, and a virtual version of App1.

You need to deploy the Application to all of the client computers.

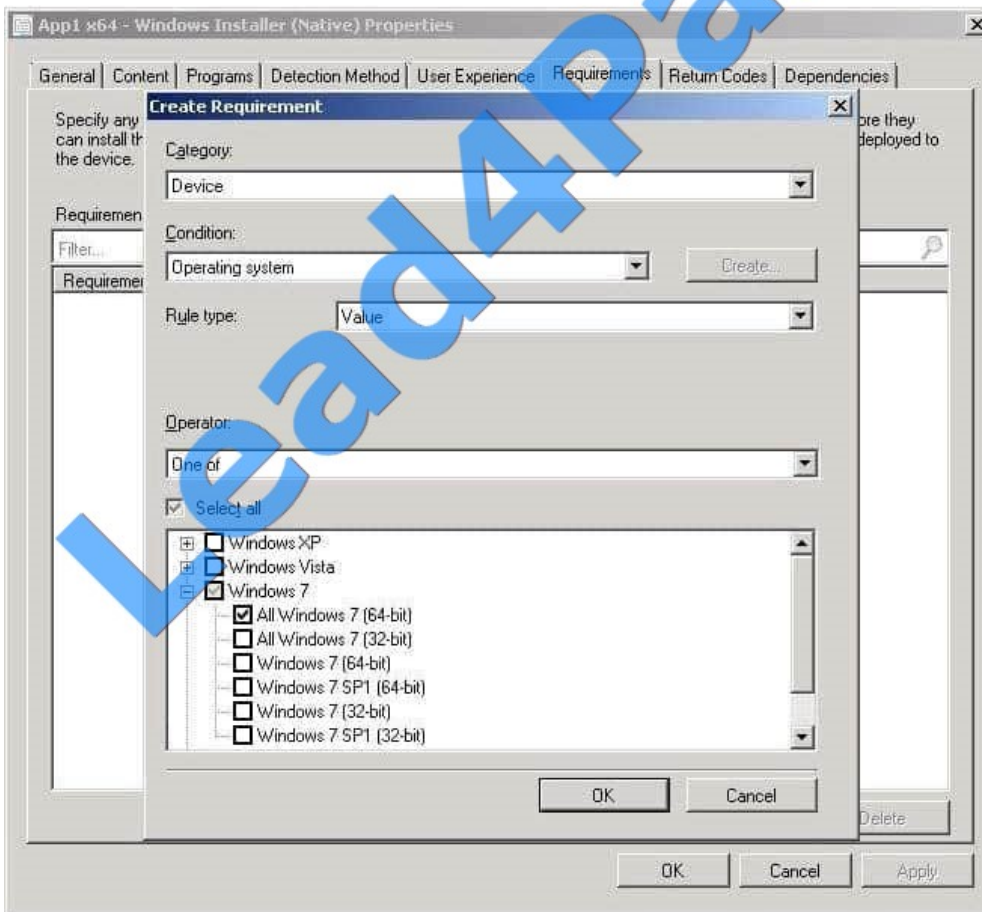
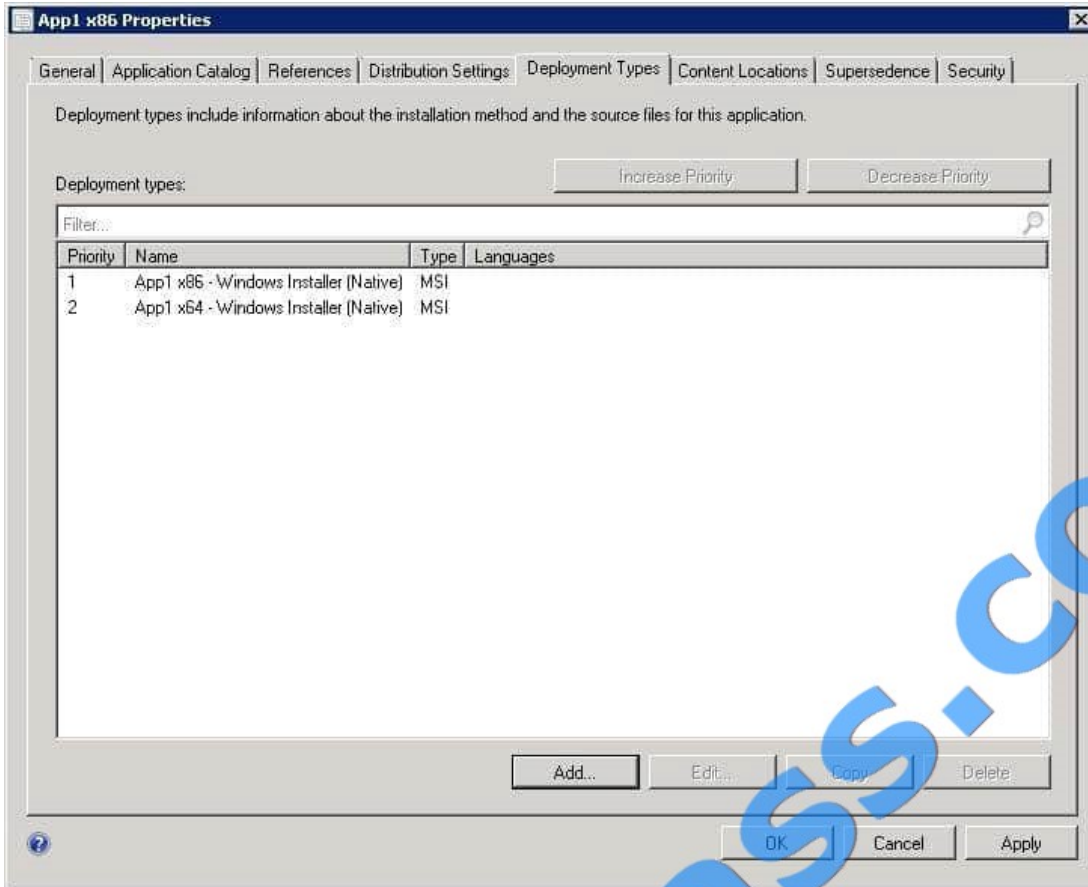
The solution must minimize the amount of administrative effort.

What should you do?

- A. Create a new Application that has three different deployment types and create a target collection for each of the deployment types.
- B. Create a new Application that has three different deployment types and configure globalconditions for each of the deployment types.
- C. Create a new package for each version of App1.
- D. Create a new Application for each version of App1.

Correct Answer: B

How to Create Deployment Types in Configuration Manager Supplemental Procedures to Create a Deployment Type
Step 6: Specify Requirements for the Deployment Type





References: Reference: How to Create Deployment Types in Configuration Manager http://technet.microsoft.com/en-us/library/gg682174.aspx#BKMK_Step2

QUESTION 5

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

You need to create a Configuration Manager solution to retrieve only the client computers that do not have Microsoft Office 2013 installed.

You create a query.

What should you include in the subquery?

- A. Not in
- B. Not like
- C.
- D. !=

Correct Answer: A

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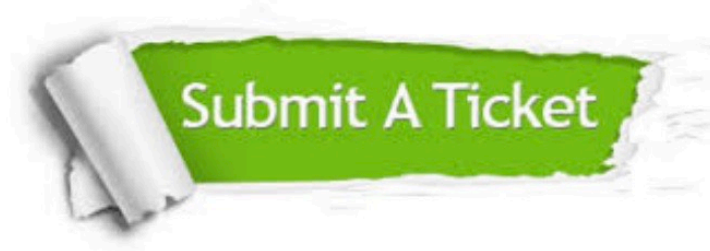
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