



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

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 use Configuration Manager to deploy Windows 8.1 to client computers.

You need to encrypt the contents of the operating system volume during the operating system deployment and to store recovery keys in Active Directory. The solution must minimize the amount of time required to deploy the operating system.

Which task sequence steps should you use to perform each task? To answer, select the appropriate options in the answer area.

Hot Area:

### Answer Area

Encrypt the drive:

	▼
Enable BitLocker	
Pre-provision BitLocker	

Store the recovery key:

	▼
Enable BitLocker	
Capture the Windows settings	
Pre-provision BitLocker	

Correct Answer:

### Answer Area

Encrypt the drive:

	▼
Enable BitLocker	
Pre-provision BitLocker	

Store the recovery key:

	▼
Enable BitLocker	
Capture the Windows settings	
Pre-provision BitLocker	

\*



### Pre-provision BitLocker

This step enables BitLocker on a drive while in Windows PE. Only the used drive space is encrypted. Because you partitioned and formatted the hard drive in the previous step, there is no data, and encryption completes very quickly.

\*

### Enable BitLocker

This step enables BitLocker encryption on the hard drive and sets key protectors. Because the hard drive was pre-provisioned with BitLocker, this step completes very quickly.

Windows 7/8/10 requires that you add a key protector.

Note: The Pre-provision BitLocker task sequence step in Microsoft System Center 2012 Configuration Manager allows you to enable BitLocker from the Windows Preinstallation Environment (Windows PE) prior to operating system

deployment. Only the used drive space is encrypted, and therefore, encryption times are much faster.

References: <https://technet.microsoft.com/en-us/library/dn456883.aspx>

## QUESTION 2

### DRAG DROP

Your network contains a System Center 2012 Configuration Manager environment.

You create a collection named All Marketing Users.

You need to inventory the desktop settings of the All Marketing Users collection.

What should you do?

To answer, move the four appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

The screenshot shows a list of actions in the System Center 2012 Configuration Manager console. The actions are:

- Create a custom client user setting named Env.
- Create a custom client device setting named Env.
- Deploy the Env custom setting to the All Marketing Users collection.
- In the Env custom setting, select **User Device Affinity**.
- In the Env custom setting, select **Hardware Inventory**.
- In the Env custom setting, select **Desktop (Win32\_Desktop)**.
- In the Env custom setting, select **Environment (Win32\_Environment)**.

There are two arrows (right and left) on the right side of the list, indicating that actions can be moved to the answer area.



Correct Answer:

Create a custom client user setting named Env.	Create a custom client device setting named Env.
	In the Envcustom setting, select <b>Hardware Inventory</b> .
	In the Envcustom setting, select <b>Desktop (Win32_Desktop)</b> .
In the Env custom setting, select <b>User Device Affinity</b> .	Deploy the Env custom setting to the All Marketing Users collection.
In the Envcustom setting, select <b>Environment (Win32_Environment)</b> .	

\* Win32\_Environmentclass (Windows)

The Win32\_Environment WMI class represents an environment or system environmentsetting on a Windows computer system. Querying this class returns environment variables found in:

HKEY\_LOCAL\_MACHINE\System\CurrentControlSet\Control\Sessionmanager\Environment

And HKEY\_USERS\Environment

Since we need to inventory WMI information,that means we need Hardware Inventory and you can only do that with a Custom Client Device Setting:



**Create Custom Client Device Settings**

General

Hardware Inventory

**Custom Device Settings**

Specify the settings for devices. These settings override the default settings when they are assigned to a collection.

Name: Env

Description:

Select the custom settings to be enforced on client devices

- ☐ Background Intelligent Transfer
- ☐ Client Policy
- ☐ Compliance Settings
- ☐ Computer Agent
- ☐ Computer Restart
- ☐ Endpoint Protection
- ☒ Hardware Inventory
- ☐ Network Access Protection (NAP)
- ☐ Power Management
- ☐ Remote Tools
- ☐ Software Deployment
- ☐ Software Inventory
- ☐ Software Metering
- ☐ Software Updates
- ☐ State Messaging
- ☐ User and Device Affinity

OK Cancel

**Create Custom Client Device Settings**

General

Hardware Inventory

**Hardware Inventory Classes**

Select the hardware inventory classes to enable them for inventory collection. Class properties with grayed checkbox are defined in default agent setting. Go to Modify Default Agent Setting if you want to disable them.

Search for inventory classes

Filter by category Filter by type

- ☒ Desktop (Win32\_Desktop)
  - ☒ Name
  - ☒ Border Width
  - ☒ Caption
  - ☒ Cool Switch
  - ☒ Cursor Blink Rate
  - ☒ Description
  - ☒ Drag Full Windows
  - ☒ Grid Granularity
  - ☒ Icon Spacing
  - ☒ Icon Title Face Name
  - ☒ Icon Title Size
  - ☒ Icon Title Wrap
  - ☒ Pattern
  - ☒ Screen Saver Active
  - ☒ Screen Saver Executable
  - ☒ Screen Saver Secure
  - ☒ Screen Saver Timeout
  - ☒ Setting ID
  - ☒ Wallpaper
  - ☒ Wallpaper Stretched
  - ☒ Wallpaper Tiled
- ☒ Desktop Monitor (Win32\_DesktopMonitor)
- ☒ Disk Drives (Win32\_DiskDrive)
- ☐ Disk Drives (Win32\_DiskDrive2)

Import... Export... Add... Delete

OK Cancel

QUESTION 10  
DRAG DROP



### QUESTION 3

#### HOTSPOT

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

The relevant Configuration Manager client computers are configured as shown in the following table.

Computer name	RAM	Operating system	User
Client1	2 GB	Windows 7	User1
Client2	4 GB	Windows 8.1	User2

You create a user collection named Collection1. You add User1 and User2 to Collection1.

You create an application named App1. App1 has one deployment type and the following requirements:

- <!--[endif] --> Total physical memory: Greater than or equal to 2,000 MB
- Operating system: Windows 7 or Windows 8

You deploy App1 to Collection1 as a required deployment. The deadline is set to the default.

You need to identify which status will appear for the App1 deployment before the users log on to a computer and after the users log on to the computer.

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

Hot Area:





## Answer Area

Before User1 and User2 log on to a client computer

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

Four hours after User1 and User2 log on to the computer:

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

Correct Answer:

## Answer Area

Before User1 and User2 log on to a client computer

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

Four hours after User1 and User2 log on to the computer:

Success:

0	▲▼
1	
2	

In progress:

0	▲▼
1	
2	

Requirements not met:

0	▲▼
1	
2	

Unknown:

0	▲▼
1	
2	

**QUESTION 4****DRAG DROP**

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

You need to create a new report based on the report named All software companies. The new report must exclude a software company named Litware, Inc.

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**

Edit the query.

Create a new report.

Clone the All software companies report.

Open the All software companies report for editing.

Copy the existing query from the dataset in Report Builder.

In Report Builder, paste the query to the dataset for the new report.

**Answer Area**

Correct Answer:





## Actions

Clone the All software companies report.

Open the All software companies report for editing.

## Answer Area



Copy the existing query from the dataset in Report Builder.

Create a new report.

In Report Builder, paste the query to the dataset for the new report.

Edit the query.



### QUESTION 5

#### HOTSPOT

You manage a System Center 2012 R2 Configuration Manager Service Pack 1 (SP1) stand-alone primary site. The deployment contains the servers configured as shown in the following table.

Server name	Configuration
Server1	Site server
Server2	Distribution point
Server3	SMS Provider
Server4	Reporting services point
Server5	Management point
Server6	Site database server

You are troubleshooting the hardware inventory flow from a Windows 8.1 computer named Client1. You need to verify whether the following events have occurred:

- The inventory files were uploaded from Client1.
- The inventory data was added to the site database.

Which log should you verify for each event? To answer, select the appropriate options in the answer area.



Hot Area:

## Answer Area

The inventory files were uploaded from Client1:

	▼
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	
The application event log on Server3	

The inventory data was added to the site database:

	▼
Dataldr.log.Server1	
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	

Correct Answer:

## Answer Area

The inventory files were uploaded from Client1:

	▼
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	
The application event log on Server3	

The inventory data was added to the site database:

	▼
Dataldr.log.Server1	
Datatransferservice.log on Client1	
Invproc.log on Server1	
Mp_hinv.log Server5	

\*

Box 1:

MP\_Hinv.log records details about the conversion of XML hardwareinventory records from clients and the copy of those files to the site server.

\*

Box 2:

dataldr.log records information about the processing of Management Information Format (MIF) files and hardware inventory in the Configuration Manager database.

Is placed on the site server.



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