



# 70-703<sup>Q&As</sup>

Administering Microsoft System Center Configuration Manager and  
Cloud Services Integration

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## QUESTION 1

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario.

You work for a company named ADatum Corporation.

The ADatum network contains an Active Directory domain named adatum.com.

You have a partner company named Contoso, Ltd. The Contoso network contains an Active Directory domain named adatum.com.

All the client computers at both companies run Windows 10.

Each company has a deployment of System Center Configuration Manager (Current Branch).

ADatum has sales and IT departments. ADatum has a collection for each department.

Contoso has research, marketing, and human resources (HR) departments. Contoso has a collection for each department.

ADatum purchases Contoso.

You configure on-premises mobile device management (MDM) in adatum.com. You enroll the client computers in the IT department into on-premises MDM.

You configure hybrid MDM in contoso.com.

End of repeated scenario.

You need to enroll the computers of the managers into MDM.

What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Instruct the managers to run the Add-Computer cmdlet.
- B. Distribute a provisioning package to the managers. Instruct the managers to run the provisioning package.
- C. Instruct the managers to use the Settings app to connect to a work or school account.
- D. Instruct the managers to modify the network ID from the System settings.

Correct Answer: BC

References: <https://docs.microsoft.com/en-us/windows/client-management/mdm/bulk-enrollment-using-windows-provisioning-tool> <https://docs.microsoft.com/en-us/sccm/mdm/deploy-use/user-enroll-devices-on-premises-mdm>

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**QUESTION 2**

You have a deployment of System Center Configuration Manager (Current Branch) that contains a primary site server named CM01.

You have a line-of-business application named App1 that is a Microsoft Application Virtualization (App-V) package. The media for App1 is in the D:\Sources\AppV\App1 folder on CM01. The D:\Sources folder is shared as Sources\$.

You need to create a new Configuration Manager application for the deployment of App1.

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

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

	▼
Add-CMAppv5XDeploymentType	
Get-CMApplication	
Get-CMPackage	
New-CMApplication	
New-CMPackage	
New-CMProgram	
	▼
Add-CMAppv5XDeploymentType	
Get-CMApplication	
Get-CMPackage	
New-CMApplication	
New-CMPackage	
New-CMProgram	

- name "App1"

-ContentLocation \\CM01\source\$\Appv\app1  
-DeploymentTypeName "Install App1"

Correct Answer:



Answer Area

```
Add-CMAppv5XDeploymentType
Get-CMApplication
Get-CMPackage
New-CMApplication
New-CMPackage
New-CMProgram

Add-CMAppv5XDeploymentType
Get-CMApplication
Get-CMPackage
New-CMApplication
New-CMPackage
New-CMProgram
```

- name "App1"

-ContentLocation \\CMO1\source\$\Appv\app1  
-DeploymentTypeName "Install App1"

QUESTION 3

Your network contains an on-premises Active Directory domain named adatum.com. The domain contains a deployment of System Configuration Manager (Current Branch).

You create a Microsoft Azure subscription, and then you add an Azure Active Directory (Azure AD) tenant.

You are implementing Upgrade Readiness.

You need to configure the Upgrade Readiness connector in Configuration Manager.

What should you use for the Azure AD tenant name?

- A. adatum.onmicrosoft.com
- B. adatum.microsoft.com
- C. adatum.azure.com
- D. adatum.cloudapp.net

Correct Answer: A

References: <http://www.scconfigmgr.com/2016/11/22/setup-a-connection-between-upgrade-analytics-and-configmgr->



current-branch/

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#### QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a deployment of System Center Configuration Manager (Current Branch).

You configure hybrid mobile device management (MDM).

You enroll several Apple iOS devices and deploy compliance policies.

One of the devices is marked as noncompliant.

You need to retrieve the logs from the device.

Solution: You install the Apple Configurator tool on a Mac computer. You connect the device to the computer. From All Devices, you double-click the device to review and save the log file.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

References: <https://www.hexnode.com/mobile-device-management/help/obtain-ios-device-logs-using-mac-and-windows/>

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#### QUESTION 5

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is

exactly the same in each question in this series.

Start of repeated scenario.

Your network contains an Active directory forest named adatum.com.

All client computers run Windows 10 Enterprise. All the computers are named by using the name of their respective department and an incremental three-digit number. For example, the first computer in the sales department is named

Sales001.



Several managers use tablets that run Windows 10 and have 3 GB of RAM. All other client computers have at least 8 GB RAM.

Adatum.com is synchronized to Microsoft Azure Active Directory.

Your company implements the Microsoft Store for Business.

You have a deployment of System Center Configuration Manager (Current Branch) that has discovery configured. All the client computers have the Configuration Manager client installed.

The company uses the applications shown in the following table.

Application name	Description
App1	A Microsoft Application Virtualization (App-V) virtual application
App2	An app that the company purchased from the Microsoft Store for Business and is licensed for offline use
App3	A 64-bit application that is deployed to all the client computers
SalesAppLite	An application used by users in the sales department on computers that have 3 GB of RAM or less
SalesAppFull	An application used by the sales department users on computers that have more than 3 GB of RAM

The company identifies the following requirements for software deployments:

View the Upgrade Readiness data of all the client computers.

Deploy App1 to the client computers in the marketing department.

Deploy App2 to the client computers in the human resources (HR) department.

Monitor the usage of App3.

Deploy SalesAppLite to sales department computers that have 3 GB of RAM or less.

Deploy SalesAppFull to sales department computers that have more than 3 GB of RAM.

You create a cloud-based distribution point that has a public name of d1594d4527614a09b934d470.

End of repeated scenario.

The company creates a new department named research.

You need to deploy App2 and App3 to the client computers in the research department.

How should you configure the membership rule for the Research collection? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

System Resource.Name

is equal to	Research%
is greater than	Research*
is greater than or equal to	Research???
is less than	Research_
is less than or equal to	
is like	
is not equal to	
is not like	

Correct Answer:

Answer Area

System Resource.Name

is equal to	Research%
is greater than	Research*
is greater than or equal to	Research???
is less than	Research_
is less than or equal to	
is like	
is not equal to	
is not like	

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