



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

Administering Microsoft System Center Configuration Manager and  
Cloud Services Integration

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### QUESTION 1

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

You configure discovery.

You have a query that returns all devices without the Configuration Manager client installed. You create a collection that based on the query.

You need to deploy the Configuration Manager client only to the members of the collection.

Which deployment method should you use?

- A. a package deployment
- B. a software update point-based installation
- C. a manual client push installation
- D. a Group Policy installation

Correct Answer: C

References: <https://docs.microsoft.com/en-us/sccm/core/clients/deploy/deploy-clients-to-windows-computers>

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### QUESTION 2

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

You configure hybrid mobile device management (MDM).

You use Configuration Manager to manage Apple iOS and Android devices.

You need to prevent users of the devices from incurring roaming data charges.

What should you configure for each device? To answer, drag the appropriate configurations to the correct devices. Each configuration 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.

NOTE: Each correct selection is worth one point.

Select and Place:



### Configurations

- A client device setting
- A client user setting
- A configuration item
- A Configuration Manager application
- A VPN profile
- A Wi-Fi profile

### Answer Area

- Android devices: Configuration
- iOS devices: Configuration

Correct Answer:

### Configurations

- A client device setting
- A client user setting
- A configuration item
- A Configuration Manager application
- A VPN profile
- A Wi-Fi profile

### Answer Area

- Android devices: A configuration item
- iOS devices: A configuration item

### QUESTION 3

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

A stand-alone primary System Center Configuration Manager (Current Branch) site named S01 is deployed to adatum.com.



The Configuration Manager deployment includes the servers shown in the following table.

Server name	Configuration
Server1	Configuration Manager
Server2	Microsoft SQL Server 2016 Service Pack 1 (SP1)

You perform regular site backups by using Configuration Manager.

You have a test environment that contains the servers shown in the following table.

Server name	Configuration
ServerA	Member server
ServerB	SQL Server 2016 SP1

The test environment has a domain controller that hosts a copy of the adatum.com forest.

You plan to recover Configuration Manager in the test environment.

You need to prepare the test environment to support the planned recovery.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Configuration Manager can access the SQL server, you must:

- Run the setspn.exe command for ServerA
- Run the setspn.exe command for ServerB
- Add the computer account of ServerA to the local Administrators group on ServerB
- Add the computer account of ServerB to the local Administrators group on ServerA

Before you install Configuration Manager, you must first:

- Rename ServerA and ServerB
- Run the extadsch.exe command
- Create an empty database named CM\_S01
- Run the Restore-DscConfiguration cmdlet

Correct Answer:



Configuration Manager can access the SQL server, you must:

- Run the setspn.exe command for ServerA
- Run the setspn.exe command for ServerB
- Add the computer account of ServerA to the local Administrators group on ServerB
- Add the computer account of ServerB to the local Administrators group on ServerA

Before you install Configuration Manager, you must first:

- Rename ServerA and ServerB
- Run the extadsch.exe command
- Create an empty database named CM\_S01
- Run the Restore-DscConfiguration cmdlet

#### QUESTION 4

Your company has offices in New York and London.

All client computers run Windows 10.

You have a deployment of System Center Configuration Manager (Current Branch) that you use to manage the computers.

The company has the applications shown in the following table.

Application name	Description
App1	Installed by using an Windows Installer (MSI) package
App2	Installed by using an Windows Installer (MSI) package and is dependent on App1
App3	Installed by using an executable file named Setup.exe

You need to deploy the applications to meet the following requirements:

Deploy App2 to all the computers in the New York office.

Deploy App3 to all the computers in the London office.

Minimize administrative effort.

What should you create in Configuration Manager for each deployment? To answer, drag the appropriate options to the correct applications. Each option 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.

NOTE: Each correct selection is worth one point.

Select and Place:

**Options**

- an application
- a deployment package
- a package
- a software update group

**Answer Area**

App2: Option

App3: Option

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Correct Answer:

**Options**

- a deployment package
- a software update group

**Answer Area**

App2: an application

App3: a package

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### QUESTION 5

You have a deployment of System Center Configuration Manager (Current Branch) that was implemented by a user named Admin1. Configuration Manager includes the administrative users shown in the following table:





User name	Security role	Security scope
User1	Infrastructure Administrator	Default, Scope1
User2	Asset Manager	Scope1
User3	Full Administrator	Default
User4	Operating System Deployment Manager	Scope1
User5	Operating System Deployment Manager	Default
User6	Operations Administrator	Scope1
User7	Operations Administrator	Default
User8	Company Resource Access Manager	Default, Scope1

You add a boot image named Boot1 to Configuration Manager. You set the security scope of Boot1 to Scope1. Which user can create a task sequence that uses Boot1?

- A. User8
- B. User3
- C. User6
- D. User1

Correct Answer: B

References: <https://technet.microsoft.com/en-us/library/gg682108.aspx>

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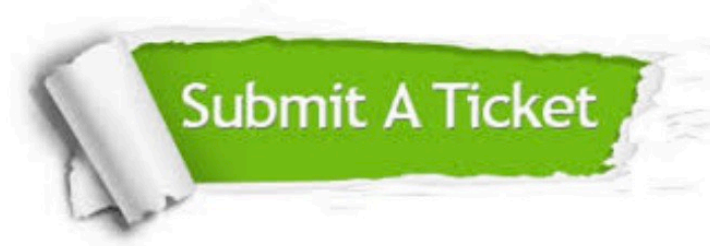
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