



70-703^{Q&As}

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).

Your company opens a new office. All the client computers in the new office use IPv6 addresses only. The IPv6 address of one of the computers is 2001:3823:2c50:6a39:e976:b0eb:93f7:fb41.

You need to configure an IPv6 boundary in Configuration Manager for the new office.

What should you use to configure the boundary?

- A. 2001:3823:2c50:6a39
- B. ::93f7:fb41
- C. 2001:3823::
- D. e976:b0eb:93f7:fb41

Correct Answer: A

References: <https://docs.microsoft.com/en-us/sccm/core/servers/deploy/configure/boundaries>
<https://networklessons.com/ipv6/how-to-find-ipv6-prefix/>

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 \\CMO1\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

You use System Center Configuration Manager (Current Branch) to manage client computers that run Windows 7. You have a Microsoft Application Virtualization (App-V) package named App1.

You need to deploy App1 to the computers by using Configuration Manager and ensure that the App1 runs.

What should you do first?

- A. Install the App-V Sequencer on a reference computer.
- B. From the Configuration Manager console, create an App-V virtual environment.
- C. Deploy the App-V client to the computers.
- D. Configure the Enable App-V Client setting by using a Group Policy object (GPO).

Correct Answer: D

References: <https://docs.microsoft.com/en-us/windows/application-management/app-v/appv-enable-the-app-v-desktop-client>

**QUESTION 4**

You have a deployment of System Center Configuration Manager (Current Branch) that has one distribution point. Configuration Manager has the boundaries defined as shown in the following table.

Boundary name	Network ID	Boundary group
Boundary1	172.16.1.0	BG1
Boundary2	172.16.8.0	BG2

The distribution point is associated to BG1 and BG2.

The PXE settings for the distribution point are shown in the PXE exhibit. (Click the Exhibit button.)

Distribution point Properties

Pull Distribution Point

General PXE Multicast Group Relationships Content Content Validation Boundary Groups Schedule Rate Limits

☒ Enable PXE support for clients
Windows Deployment Services will be installed if required

☒ Allow this distribution point to respond to incoming PXE requests

☐ Enable unknown computer support

☐ Require a password when computers use PXE

Password:

Confirm password:

User device affinity:

Network interfaces

☒ Respond to PXE requests on all network interfaces

☐ Respond to PXE requests on specific network interfaces

Specify the PXE server response delay (seconds):

OK Cancel Apply



The multicast settings for the distribution point are shown in the Multicast exhibit. (Click the Exhibit button.)

Distribution point Properties

Pull Distribution Point

General | PXE | **Multicast** | Group Relationships | Content | Content Validation | Boundary Groups | Schedule | Rate Limits

☒ Enable multicast to simultaneously send data to multiple clients
Windows Deployment Services will be installed if required

Multicast Connection Account

☒ Use the computer account of this distribution point to connect to the primary site database
☐ Use another account

Multicast address settings

☒ Use IPv4 addresses within any range
☐ Use IPv4 addresses from the following range:

Start: End:

UDP port range for multicast:

Start: 64001 End: 65000

Client transfer rate: 100 Mbps

Maximum clients: 100

☐ Enable scheduled multicast

Session start delay (minutes): 15

Minimum session size (clients): 20

OK Cancel Apply

You configure an operating system deployment in Configuration Manager.

For each of the following statements, select Yes if the statement is true. Otherwise, select False.

NOTE: Each correct selection is worth one point.

Hot Area:



Statements	Yes	No
If you start three new computers on the 172.16.1.0 network, they will be deployed by using Multicast.	<input type="radio"/>	<input type="radio"/>
You can deploy an operating system to a new computer that has an IP address of 172.16.8.15 by using the operating system deployment.	<input type="radio"/>	<input type="radio"/>
You can deploy an operating system to an existing Configuration Manager client that has an IP address of 172.16.1.99 by using the operating system deployment.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
If you start three new computers on the 172.16.1.0 network, they will be deployed by using Multicast.	<input checked="" type="radio"/>	<input type="radio"/>
You can deploy an operating system to a new computer that has an IP address of 172.16.8.15 by using the operating system deployment.	<input checked="" type="radio"/>	<input type="radio"/>
You can deploy an operating system to an existing Configuration Manager client that has an IP address of 172.16.1.99 by using the operating system deployment.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 5

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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