



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).

You need to recommend a solution to manage and reduce the attack surface of applications used in your environment.

What should you include in the recommendation?

- A. Windows Defender Exploit Guard
- B. antimalware policies
- C. Windows Defender Advanced Threat Protection (ATP) policies
- D. compliance policies

Correct Answer: A

References: <https://cloudblogs.microsoft.com/microsoftsecure/2017/10/23/windows-defender-exploit-guard-reduce-the-attack-surface-against-next-generation-malware/>

QUESTION 2

Your company has a main office and a branch office.

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

The main office has a software update point. Currently, all client computers receive Microsoft updates from the main office.

You need to ensure that the computers in the branch office receive updates from a local server. The solution must meet the following requirements:

Ensure that the updates are managed by using Configuration Manager.

Ensure that the computers in the branch office scan for updates against a local catalog.

What should you deploy to the branch office?

- A. a software update point, a service connection point, and an Application Catalog website point
- B. a software update point, a distribution point, and a reporting services point
- C. Windows Server Update Services (WSUS), a service connection point, and a management point
- D. Windows Server Update Services (WSUS), a software update point, and a distribution point

Correct Answer: D

References: <https://docs.microsoft.com/en-us/sccm/sum/get-started/manage-settings-for-software-updates>

<https://docs.microsoft.com/en-us/sccm/sum/deploy-use/download-software-updates>



QUESTION 3

You have a deployment of System Center Configuration Manager (Current Branch). The Install Behavior for applications feature is enabled.

You have a line-of-business application named App1. Version 1.0 of App1 is deployed currently.

You need to upgrade App1 to version 2.0. Version 2.0 must be prevented from installing if App1.exe is running.

What should you do?

- A. Create a virtual application for version 2.0 of App1. Create a detection method for App1.exe.
- B. Create an application for version 2.0 of App1. Modify the Deployment Types and the Install Behavior settings.
- C. Modify the Deployment Types and the Install Behavior settings for version 1.0 of App1.
- D. Create a virtual application for version 1.0 of App1. Create a detection method for App1.exe.

Correct Answer: C

References: <https://docs.microsoft.com/en-us/sccm/apps/deploy-use/deploy-applications#how-to-check-for-running-executable-files-before-installing-an-application>

QUESTION 4

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

| Boundary name | Configuration | Type |
|---------------|---|------------------|
| Boundary1 | Network: 192.168.128.0 Subnet mask: 255.255.0.0 | IP subnet |
| Boundary2 | Network: 172.16.128.0 Subnet mask: 255.255.255.0 | IP subnet |
| Boundary3 | 172.16.10.15 to 172.16.10.100 | IP address range |
| Boundary4 | 192.168.10.15 to 192.168.10.100 | IP address range |
| Boundary5 | fc07:45d4:5626:85b1 | IPv6 prefix |

Configuration Manager has the boundary groups defined as shown in the following table.

| Boundary group name | Boundary |
|---------------------|----------------------|
| BG1 | Boundary1, Boundary4 |
| BG2 | Boundary5 |
| BG3 | Boundary2, Boundary3 |



You install a new distribution point named DP1, and you add DP1 to BG1 and BG3.

For each of the following statements, select. Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

| Statements | Yes | No |
|---|-----------------------|-----------------------|
| A client computer that has an IPv4 address of 172.16.10.12 can use DP1. | <input type="radio"/> | <input type="radio"/> |
| A client computer that has an IPv4 address of 192.168.130.12 can use DP1. | <input type="radio"/> | <input type="radio"/> |
| A client computer that has only an IPv6 address can use DP1. | <input type="radio"/> | <input type="radio"/> |

Correct Answer:

| Statements | Yes | No |
|---|----------------------------------|----------------------------------|
| A client computer that has an IPv4 address of 172.16.10.12 can use DP1. | <input type="radio"/> | <input checked="" type="radio"/> |
| A client computer that has an IPv4 address of 192.168.130.12 can use DP1. | <input checked="" type="radio"/> | <input type="radio"/> |
| A client computer that has only an IPv6 address can use DP1. | <input type="radio"/> | <input checked="" type="radio"/> |

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>

QUESTION 6

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

You configure hybrid mobile device management (MDM).

Your company hires a new employee. The employee has an Apple iPhone.

You make several iOS apps available to the employee. The employee reports that the apps are unavailable on the iPhone.

You need to ensure that the employee can use the apps.

Which two actions should you instruct the employee to perform? To answer, drag the appropriate actions to the correct targets. Each action 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:

**Actions**

Enroll the device.

Add a license key.

Install a trusted root certificate.

Connect to the company's Wi-Fi network.

Install the Microsoft Intune Company Portal app.

Answer Area

First action:

Action

Second action:

Action

Correct Answer:

Actions

Enroll the device.

Add a license key.

Install a trusted root certificate.

Answer Area

First action:

Install the Microsoft Intune Company Portal app.

Second action:

Connect to the company's Wi-Fi network.

QUESTION 7

You have a deployment of System Center Configuration Manager (Current Branch) that contains a single primary server named CM01. CM01 is configured as a distribution point.



The main office of your company has multiple floors. Each floor has a VLAN and a subnet.

A DHCP server named DC01 currently hosts all the DHCP scopes.

You need to ensure that you can use Configuration Manager to deploy operating systems to the client computers on each floor by using the PXE.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Configure option 60 for each DHCP scope.
- B. Use the Configuration Manager console to distribute the boot image to CM01.
- C. Add the IP address of CM01 to the IP Helper of each VLAN.
- D. Copy the RemoteInstall folder to CM01.

Correct Answer: CD

References: <https://docs.microsoft.com/en-us/sccm/osd/deploy-use/use-pxe-to-deploy-windows-over-the-network>

<https://4sysops.com/archives/if-pxe-boot-fails-with-sccm-2012/#dhcp-or-ip-helper-for-pxe-across-subnets>

QUESTION 8

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

You need to create a list of client computers that lack the system resources required to upgrade Microsoft Office.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Enable Asset Intelligence hardware inventory reporting classes.
- B. Configure auditing for the resource attributes on files.
- C. Add an Asset Intelligence synchronization point.
- D. Add a service connection point.
- E. Enable Active Directory System Discovery.

Correct Answer: AC

References: <https://docs.microsoft.com/en-us/sccm/core/clients/manage/asset-intelligence/introduction-to-asset-intelligence>

<https://docs.microsoft.com/en-us/sccm/core/clients/manage/asset-intelligence/configuring-asset-intelligence>

QUESTION 9



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

You use Configuration Manager to deploy Windows 10.

You discover that newly deployed images of Windows 10 are missing several Windows 10 updates.

When you attempt to deploy the updates by using the Schedule Updates Wizard, the process fails, and you receive the following error message: "Failed to apply one or more updates."

Which log file should you view to get additional information about the failure?

- A. ScanAgent.log
- B. UpdatesHandler.log
- C. OfflineServicingMgr.log
- D. UpdatesDeployment.log
- E. WUAHandler.log

Correct Answer: C

References: <https://technet.microsoft.com/en-us/library/hh427342.aspx>

QUESTION 10

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 contoso.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 ensure that when managers join Microsoft Azure Active Directory, their computers are enrolled automatically into MDM.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Tool to use:

| |
|---|
| the Active Directory Sites and Services console |
| the Configuration Manager console |
| the Group Policy Management Editor |
| the Microsoft Azure portal |
| the Microsoft Intune portal |

Setting to configure:

| |
|----------------------------|
| Add workstations to domain |
| Device configuration |
| Device enrollment |
| Mobility (MDM and MAM) |

Correct Answer:



Tool to use:

| |
|---|
| the Active Directory Sites and Services console |
| the Configuration Manager console |
| the Group Policy Management Editor |
| the Microsoft Azure portal |
| the Microsoft Intune portal |

Setting to configure:

| |
|----------------------------|
| Add workstations to domain |
| Device configuration |
| Device enrollment |
| Mobility (MDM and MAM) |

QUESTION 11

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

Your company has a main office and a branch office. The branch office has five users. Some users use laptops and some use desktop computers.

All the servers for the company are located in the main office. The branch office connects to the main office by using a VPN over a DSL connection to the main office. You need to minimize the bandwidth used to deploy updates to branch office clients over the VPN connection. The solution must minimize costs.

- A. a pull-distribution point
- B. a cloud management gateway
- C. BranchCache
- D. a cloud-based distribution point
- E. a software update point

Correct Answer: C

References: <https://docs.microsoft.com/en-us/sccm/core/plan-design/hierarchy/design-a-hierarchy-of-sites>

QUESTION 12

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, Semi-Annual Channel (Targeted). 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.

You need to meet the requirements for the HR department computers.



Which two actions should you perform? Each correct answer presents part of solution.

NOTE: Each correct selection is worth one point.

- A. Add the Microsoft Store for Business service to the Configuration Manager console.
- B. Create an App-V package.
- C. Add a cloud management gateway.
- D. Configure the Microsoft Operations Management Suite (OMS) connector.
- E. Create an application in Configuration Manager.

Correct Answer: AE

References:

<https://www.petervanderwoude.nl/post/windows-store-for-business-synchronized-with-configmgr/>

<https://docs.microsoft.com/en-us/sccm/apps/deploy-use/manage-apps-from-the-windows-store-for-business>

https://blogs.msdn.microsoft.com/teju_shyamsundar/2016/10/05/integrate-windows-store-for-business-with-system-center-configuration-manager/

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