



70-703^{Q&As}

Administering Microsoft System Center Configuration Manager and
Cloud Services Integration

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QUESTION 1

You have a System Center Configuration Manager (Current Branch) hierarchy that contains a single primary server named cm01.contoso.corp.

You have a Web Application Proxy that presents the management point and the distribution point to the Internet as sccm.contoso.com.

You have a user who has a client computer that runs Windows 10. The user currently works at a customer site. The user has access to the Internet but cannot access the customer's corporate network.

You discover that the Configuration Manager client on the computer has an issue.

You need to reinstall the Configuration Manager client on the computer.

Which command should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

▼	▼ /UsePKICert /noCRLCheck
ccmsetup.exe	/mp:sccm.contoso.com
ccmsetupcmd.exe	/noservice /CMHTTPSPORT=443
client.msi	DNSSUFFIX=contoso.com
	SMSSITECODE=AUTO

Correct Answer:

Answer Area

▼	▼ /UsePKICert /noCRLCheck
ccmsetup.exe	/mp:sccm.contoso.com
ccmsetupcmd.exe	/noservice /CMHTTPSPORT=443
client.msi	DNSSUFFIX=contoso.com
	SMSSITECODE=AUTO

QUESTION 2

You have a deployment of System Center Configuration Manager (Current Branch). All client computers run Windows 7 and have the most recent updates installed. Configuration Manager and Microsoft Operations Manager Suite (OMS) are



integrated.

You plan to use Upgrade Readiness to identify which computers support Windows 10.

You need to ensure that the computers report data to OMS.

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

NOTE: Each correct selection is worth one point.

- A. From Client Settings, configure a commercial ID key.
- B. Configure Asset Intelligence.
- C. From Client Settings, configure Windows telemetry.
- D. Configure a software inventory.
- E. Configure a hardware inventory.

Correct Answer: AC

References: <https://docs.microsoft.com/en-us/sccm/core/clients/manage/upgrade/upgrade-analytics>
<https://docs.microsoft.com/en-us/sccm/core/clients/manage/monitor-windows-analytics>

QUESTION 3

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/>

QUESTION 4

Your company has offices in New York and Montreal.

You manage all desktop computers by using System Center Configuration Manager (Current Branch).

You need to perform the following tasks:

Redirect the Documents folder to a network share for all the users in the New York office.

In the Montreal office, configure all the computers that run Windows 10 Professional to run Windows 10 Enterprise.

What should you use in each office? To answer, drag the appropriate options to the correct offices. 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	Answer Area
A configuration item	New York: <input type="text"/>
A configuration baseline	Montreal: <input type="text"/>
An edition upgrade policy	
A user data and profiles configuration item	

Correct Answer:



Options

A configuration item

A configuration baseline

Answer Area

New York:

A user data and profiles configuration item

Montreal:

An edition upgrade policy

QUESTION 5

Your network contains an Active Directory forest named adatum.com that has an enterprise certification authority (CA) named CA1. The certificate revocation list (CRL) is published to Active Directory and to a website.

You deploy on-premises mobile device management (MDM) by using System Center Configuration Manager (Current Branch).

The Configuration Manager site systems use certificates issued by CA1.

You have the devices shown in the following table.

Device name	Operating system	Member of
Device1	Windows 8.1 Enterprise	Adatum.com
Device2	Windows 10 Pro	A workgroup

You need to enroll Device1 and Device2 to the on-premises MDM.

What should you do before you can enroll each device? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Device1:

Add CA1 as a trusted root CA
Request a certificate from CA1
Upgrade the operating system
Install a Configuration Manager agent

Device2:

Add CA1 as a trusted root CA
Request a certificate from CA1
Upgrade the operating system
Install a Configuration Manager agent

Correct Answer:

Device1:

Add CA1 as a trusted root CA
Request a certificate from CA1
Upgrade the operating system
Install a Configuration Manager agent

Device2:

Add CA1 as a trusted root CA
Request a certificate from CA1
Upgrade the operating system
Install a Configuration Manager agent



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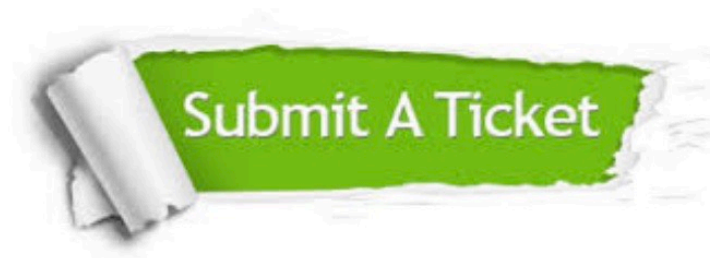
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