

# T estpassport Q&A



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**Exam** : **MS-101**

**Title** : Microsoft 365 Mobility and  
Security

**Version** : DEMO

## 1. Topic 1, Contoso, Ltd

**Overview**

Contoso, Ltd. is a consulting company that has a main office in Montreal and two branch offices in Seattle and New York.

The company has the employees and devices shown in the following table.

Location	Employees	Laptops	Desktops	Mobile devices
Montreal	2,500	2,800	300	3,100
Seattle	1,000	1,100	200	1,500
New York	300	320	30	400

Contoso recently purchased a Microsoft 365 E5 subscription.

**Existing Environment**

The network contains an on-premises Active Directory forest named contoso.com.

The forest contains the servers shown in the following table.

Name	Configuration
Server1	Domain controller
Server2	Member server
Server3	Network Policy Server (NPS) server
Server4	Remote access server
Server5	Microsoft Azure AD Connect server

All servers run Windows Server 2016. All desktops and laptops run Windows 10 Enterprise and are joined to the domain.

The mobile devices of the users in the Montreal and Seattle offices run Android. The mobile devices of the users in the New York office run iOS.

The domain is synced to Azure Active Directory (Azure AD) and includes the users shown in the following table.

Name	Azure AD role
User1	<i>None</i>
User2	Application administrator
User3	Cloud application administrator
User4	Global administrator
User5	Intune administrator

The domain also includes a group named Group1.

**Requirements****Planned Changes**

Contoso plans to implement the following changes:

- Implement Microsoft 365.
- Manage devices by using Microsoft Intune.
- Implement Azure Advanced Threat Protection (ATP).
- Every September, apply the latest feature updates to all Windows computers. Every March, apply the latest feature updates to the computers in the New York office only.

### Technical Requirements

Contoso identifies the following technical requirements:

- When a Windows 10 device is joined to Azure AD, the device must enroll in Intune automatically.
- Dedicated support technicians must enroll all the Montreal office mobile devices in Intune.
- User1 must be able to enroll all the New York office mobile devices in Intune.
- Azure ATP sensors must be installed and must NOT use port mirroring.
- Whenever possible, the principle of least privilege must be used.
- A Microsoft Store for Business must be created.

### Compliance Requirements

Contoso identifies the following compliance requirements:

- Ensure that the users in Group1 can only access Microsoft Exchange Online from devices that are enrolled in Intune and configured in accordance with the corporate policy.
- Configure Windows Information Protection (WIP) for the Windows 10 devices.

### HOTSPOT

You need to meet the Intune requirements for the Windows 10 devices.

What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

### Answer Area

Settings to configure in Azure AD:

<input type="checkbox"/>
Device settings
Mobility (MDM and MAM)
Organizational relationships
User settings

Settings to configure in Intune:

<input type="checkbox"/>
Device compliance
Device configuration
Device enrollment
Mobile Device Management Authority

Answer:

## Answer Area

Settings to configure in Azure AD:

	▼
Device settings	
Mobility (MDM and MAM)	
Organizational relationships	
User settings	

Settings to configure in Intune:

	▼
Device compliance	
Device configuration	
Device enrollment	
Mobile Device Management Authority	

### Explanation:

References: <https://docs.microsoft.com/en-us/intune/windows-enroll>

2.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.

Your network contains an Active Directory domain named contoso.com that is synced to Microsoft Azure Active Directory (Azure AD).

You manage Windows 10 devices by using Microsoft System Center Configuration Manager (Current Branch).

You configure a pilot for co-management.

You add a new device named Device1 to the domain. You install the Configuration Manager client on Device1.

You need to ensure that you can manage Device1 by using Microsoft Intune and Configuration Manager.

Solution: Define a Configuration Manager device collection as the pilot collection. Add Device1 to the collection.

Does this meet the goal?

A. Yes

B. NO

**Answer: A**

### Explanation:

Device1 has the Configuration Manager client installed so you can manage Device1 by using Configuration Manager. To manage Device1 by using Microsoft Intune, the device has to be enrolled in Microsoft Intune. In the Co-management Pilot configuration, you configure a Configuration Manager Device Collection that determines which devices are auto-enrolled in Microsoft Intune. You need to add Device1 to the Device Collection so that it auto-enrolls in Microsoft Intune. You will then be able to manage Device1 using Microsoft Intune.

Reference: <https://docs.microsoft.com/en-us/configmgr/comanage/how-to-enable>

3.You need to ensure that User1 can enroll the devices to meet the technical requirements.

What should you do?

- A. From the Azure Active Directory admin center, assign User1 the Cloud device administrator role.
- B. From the Azure Active Directory admin center, configure the Maximum number of devices per user setting.
- C. From the Intune admin center, add User1 as a device enrollment manager.
- D. From the Intune admin center, configure the Enrollment restrictions.

**Answer: C**

**Explanation:**

References: <https://docs.microsoft.com/en-us/sccm/mdm/deploy-use/enroll-devices-with-device-enrollment-manager>

4.On which server should you install the Azure ATP sensor?

- A. Server 1
- B. Server 2
- C. Server 3
- D. Server 4
- E. Server 5

**Answer: A**

**Explanation:**

References: <https://docs.microsoft.com/en-us/azure-advanced-threat-protection/atp-capacity-planning>  
However, if the case study had required that the DCs can't have any s/w installed, then the answer would have been a standalone sensor on Server2. In this scenario, the given answer is correct. BTW, ATP now known as Defender for Identity.

5.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.

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Solution: You create a device configuration profile from the Device Management admin center.

Does this meet the goal?

- A. Yes
- B. No

**Answer: B**

**Explanation:**

It looks like the given answer is correct. There is an on-premises Active Directory synced to Azure Active Directory (Azure AD) So the co-management path1 - Auto-enroll existing clients 1. Hybrid Azure AD 2. Client agent setting for hybrid Azure AD-join 3. Configure auto-enrollment of devices to Intune 4. Enable co-management in Configuration Manager <https://docs.microsoft.com/en-us/mem/configmgr/comanage/tutorial-co-manage-client>