

MS-500^{Q&As}

Microsoft 365 Security Administration

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QUESTION 1

You have a Microsoft 365 subscription.

You have a site collection named SiteCollection1 that contains a site named Site2. Site2 contains a document library named Customers.

Customers contains a document named Litware.docx. You need to remove Litware.docx permanently.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
From PowerShell, run Remove-SPOUserProfile	
Delete Litware.docx from the Recycle Bin of Site2.	
From PowerShell, run Set-SPOSite.	
Delete Litware.docx from the Recycle Bin of SiteCollection1.	
From Powershell, run Remove-SPOUserInfo	
Delete Litware.docx from Customers.	

Correct Answer:

Actions

From PowerShell, run Remove-SPOUserProfile

From PowerShell, run Set-SPOSite.

From Powershell, run Remove-SPOUserInfo

Answer Area

Delete Litware.docx from Customers.

Delete Litware.docx from the Recycle Bin of Site2.

Delete Litware.docx from the Recycle Bin of SiteCollection1.

QUESTION 2

HOTSPOT

You have a Microsoft 365 E5 subscription that uses Microsoft Endpoint Manager.

The Compliance policy settings are configured as shown in the following exhibit.

These settings configure the way the compliance service treats devices. Each device evaluates these as a "Built-in Device Compliance Policy", which is reflected in device monitoring.

Mark devices with no compliance policy assigned as ⓘ	<input type="radio"/> Compliant <input checked="" type="radio"/> Not Compliant
Enhanced jailbreak detection ⓘ	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled
Compliance status validity period (days) ⓘ	<input type="text" value="30"/>

On February 25, 2020, you create the device compliance policies shown in the following table.

Name	Require BitLocker Drive Encryption (BitLocker)	Require Secure Boot	Mark device as not compliant	Assigned to
Policy1	Yes	No	5 days after noncompliance	Group1
Policy2	No	Yes	10 days after noncompliance	Group1, Group2

On March 1, 2020, users enroll Windows 10 devices in Microsoft Endpoint Manager as shown in the following table

Name	BitLocker enabled	Secure Boot enabled	Member of
Device1	Yes	No	Group1
Device2	No	No	Group2

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:

Answer Area

Statements	Yes	No
On March 2, 2020, Device2 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
On March 6, 2020, Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>
On March 12, 2020, Device1 is marked as compliant.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
On March 2, 2020, Device2 is marked as compliant.	<input checked="" type="radio"/>	<input type="radio"/>
On March 6, 2020, Device1 is marked as compliant.	<input checked="" type="radio"/>	<input type="radio"/>
On March 12, 2020, Device1 is marked as compliant.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

Device2 is in Group2 so Policy2 applies.

Device2 is not compliant with Policy2. However, the device won't be marked as non-compliant until 10 days after the device was enrolled.

Box 2: Yes

Device1 is in Group1 and Group2 so both Policy1 and Policy2 apply.

Device1 is compliant with Policy1 but non-compliant with Policy2. However, the device won't be marked as non-compliant until 10 days after the device was enrolled.

Box 3: No

Device1 is in Group1 and Group2 so both Policy1 and Policy2 apply.

Device1 is compliant with Policy1 but non-compliant with Policy2.

March 12th is more than 10 days after the device was enrolled so it will now be marked as non-compliant by Policy2.

QUESTION 3

HOTSPOT

Your network contains an on-premises Active Directory domain named contoso.com. The domain contains the groups shown in the following table.

Name	Type	Email address
Group1	Security Group – Domain Local	Group1@contoso.com
Group2	Security Group – Universal	None
Group3	Distribution Group – Global	None
Group4	Distribution Group – Universal	Group4@contoso.com

The domain is synced to a Microsoft Azure Active Directory (Azure AD) tenant that contains the groups shown in the following table.

Name	Type	Membership type
Group11	Security group	Assigned
Group12	Security group	Dynamic
Group13	Office 365	Assigned
Group14	Mail-enabled security group	Assigned

You create a sensitivity label named Label1.

You need to publish Label1.

To which groups can you publish Label1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

On-premises Active Directory groups:

Group4 only	V
Group1 and Group4 only	
Group3 and Group4 only	
Group1, Group3, and Group4 only	
Group1, Group2, Group3, and Group4	

Azure AD groups:

Group13 only	V
Group13 and Group14 only	
Group11 and Group12 only	
Group11, Group13, and Group14 only	
Group11, Group12, Group13, and Group14	

Correct Answer:

Answer Area

On-premises Active Directory groups:

Group4 only	V
Group1 and Group4 only	
Group3 and Group4 only	
Group1, Group3, and Group4 only	
Group1, Group2, Group3, and Group4	

Azure AD groups:

Group13 only	V
Group13 and Group14 only	
Group11 and Group12 only	
Group11, Group13, and Group14 only	
Group11, Group12, Group13, and Group14	

The groups must be mail-enabled.

Labels can be published to any specific user or email-enabled security group, distribution group, or Microsoft 365 group (which can have dynamic membership) in Azure AD.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/sensitivity-labels?view=o365-worldwide>

QUESTION 4

HOTSPOT

You have a Microsoft 365 subscription that contains the users shown in the following table.

Name	User principal name(UPN)	Member of
User1	User1@contoso.com	Group1
User2	User2@contoso.com	Group2
User3	User3@contoso.com	Group2

Group1 is member of a group named Group3.

The Azure Active Directory (Azure AD) tenant contains the Windows 10 devices shown in the following table.

Name	Join type	Owner	Mmeber of
Device1	Azure AD-registered	User3	Group4
Device2	Azure AD-joined	User2	Group5

Microsoft Endpoint Manager has the devices shown in the following table.

Name	Enrolled by UPN
Device1	User1@contoso.com
Device2	User2@contoso.com

Microsoft Endpoint Manager contains the compliance policies shown in the following table.

Name	Assignment
Policy1	Group3
Policy2	Group4
Policy3	Group2

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:

	Yes	No
Policy1 applies to Device1.	<input type="radio"/>	<input type="radio"/>
Policy2 applies to Device1.	<input type="radio"/>	<input type="radio"/>
Policy3 applies to Device2.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

	Yes	No
Policy1 applies to Device1.	<input type="radio"/>	<input checked="" type="radio"/>
Policy2 applies to Device1.	<input checked="" type="radio"/>	<input type="radio"/>
Policy3 applies to Device2.	<input checked="" type="radio"/>	<input type="radio"/>

Deploy to users in user groups or devices in device groups. When a compliance policy is deployed to a user, all the user's devices are checked for compliance. Using device groups in this scenario helps with compliance reporting.

QUESTION 5

HOTSPOT

You have a Microsoft 365 subscription that contains a user named User1.

You enroll devices in Microsoft Intune as shown in the following table.

Name	Platform	Group
Device1	Android	Group1, Group3
Device2	iOS	Group1, Group2
Device1	Android	Group3

Each device has two line-of-business apps named App1 and App2 installed.

You create application control policies targeted to all the app types in Microsoft Endpoint Manager as shown in the following table.

Name	Platform	Deployed to	Protected apps
Policy1	Android	Group3	App2
Policy2	iOS	Group2	App2
Policy3	Android	Group1	App1

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:

Answer Area

Statements	Yes	No
Policy1 applies to Device1.	<input type="radio"/>	<input type="radio"/>
When User1 signs in to Device1, App1 is protected.	<input type="radio"/>	<input type="radio"/>
When User1 signs in to Device2, App1 is protected.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
Policy1 applies to Device1.	<input checked="" type="radio"/>	<input type="radio"/>
When User1 signs in to Device1, App1 is protected.	<input checked="" type="radio"/>	<input type="radio"/>
When User1 signs in to Device2, App1 is protected.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

Device1 is an Android device in Group3 (and Group1). Policy1 applies to Android devices in Group3. Therefore, Policy1 does apply to Device1.

Box 2: Yes

Policy3 protects App1 for Android devices in Group1. Device1 is in Group1 (and Group3). Therefore, App1 is protected on Device1.

Box 3: No

Device2 is an iOS device in Group1 and Group2. Policy2 applies to iOS devices in Group2. However, Policy2 only protects App2. It does not protect App1.

Policy3 applies to Group1 and protects App1. However, Policy3 only applies to Android devices in Group1. It does not apply to iOS devices. Therefore, Policy3 does not apply to Device2 so App1 is not protected on Device2.

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