

## MS-100 Dumps

### Microsoft 365 Identity and Services

<https://www.certleader.com/MS-100-dumps.html>



## NEW QUESTION 1

- (Exam Topic 5)

You have the Microsoft Azure Active Directory (Azure AD) users shown in the following table.

Name	Member of
User1	Group1
User2	Group2

Your company uses Microsoft Intune.

Several devices are enrolled in Intune as shown in the following table.

Name	Platform	BitLocker Drive Encryption	Member of
Device1	Windows 10	Disabled	Group3
Device2	Windows 10	Disabled	Group4

The device compliance policies in Intune are configured as shown in the following table.

Name	Require BitLocker	Assigned to
Policy1	Not configured	Group3
Policy2	Require	Group4

You create a conditional access policy that has the following settings:

- The Assignments settings are configured as follows:
  - Users and groups: Group1
  - Cloud apps: Exchange Online
  - Conditions: Include All device state, exclude Device marked as compliant
- Access controls is set to Block access.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can access Microsoft Exchange Online from Device1.	<input type="radio"/>	<input type="radio"/>
User1 can access Microsoft Exchange Online from Device2.	<input type="radio"/>	<input type="radio"/>
User2 can access Microsoft Exchange Online from Device2.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

### Explanation:

Box 1:

Yes. User1 is in Group1. The Conditional Access Policy applies to Group1. The Conditional Access Policy blocks access unless the device is marked as compliant.

BitLocker is disabled for Device1. Device1 is in Group3 which is assigned device Policy1. The BitLocker policy in Policy1 is 'not configured' so BitLocker is not required.

Therefore, Device1 is compliant so User1 can access Exchange online from Device1. Box 2:

No. User1 is in Group1. The Conditional Access Policy applies to Group1. The Conditional Access Policy blocks access unless the device is marked as compliant. BitLocker is disabled for Device2. Device2 is in Group4 which is assigned device Policy2. The BitLocker policy in Policy2 is 'Required so BitLocker is required.

Therefore, Device2 is not compliant so User1 cannot access Exchange online from Device2. Box3:

Yes. User2 is in Group2. The Conditional Access Policy applies to Group1. The Conditional Access Policy does not apply to Group2. So even though Device2 is non-compliant, User2 can access Exchange Online using Device2 because there is no Conditional Access Policy preventing him/her from doing so.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/conditions>

## NEW QUESTION 2

- (Exam Topic 5)

You are confirming an enterprise application named Test App in Microsoft Azur as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.  
NOTE: Each correct selection is worth one point.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

### NEW QUESTION 3

- (Exam Topic 5)

You have a Microsoft 365 Enterprise E5 subscription.

You need to enforce multi-factor authentication on all cloud-based applications for the users in the finance department.

What should you do?

- A. Create an activity policy.
- B. Create a new app registration.
- C. Create a conditional access policy.
- D. Create a session policy.

Answer: C

Explanation:

You can configure a conditional access policy that applies to the Finance department users. The policy can be configured to 'Allow access' but with multi-factor authentication as a requirement.

The reference below explains how to create a conditional access policy that requires MFA for all users. To apply the policy to finance users only, you would select Users and Group in the Include section instead of All Users and then specify the finance department group.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/howto-conditional-access-policy-all>

### NEW QUESTION 4

- (Exam Topic 5)

Your network contains an Active Directory domain named adatum.com that is synced to Microsoft Azure Active Directory (Azure AD). The domain contains 100 user accounts. The city attribute for all the users is set to the city where the user resides. You need to modify the value of the city attribute to the three-letter airport code of each city. What should you do?

- A. From Active Directory Administrative Center, select the Active Directory users, and then modify the Properties settings.
- B. From the Microsoft 365 admin center, select the users, and then use the Bulk actions option.
- C. From Azure Cloud Shell, run the Get-MsolUser and Set-MSOLuser cmdlets.
- D. From Windows PowerShell on a domain controller, run the Get-AzureADUser and Set-AzureADUser cmdlets.

**Answer:** A

**Explanation:**

The user accounts are synced from the on-premise Active Directory to the Microsoft Azure Active Directory (Azure AD). Therefore, the city attribute must be changed in the on-premise Active Directory.

You can modify certain attributes of multiple user accounts simultaneously by selecting them in Active Directory Administrative Center or Active Directory Users and Computers, right clicking then selecting Properties.

The other three options all suggest modifying the city attribute of the users in the Azure Active Directory which is incorrect.

Reference:

<https://blogs.technet.microsoft.com/canitpro/2015/11/25/step-by-step-managing-multiple-user-accounts-via-acti>

**NEW QUESTION 5**

- (Exam Topic 5)

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

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Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

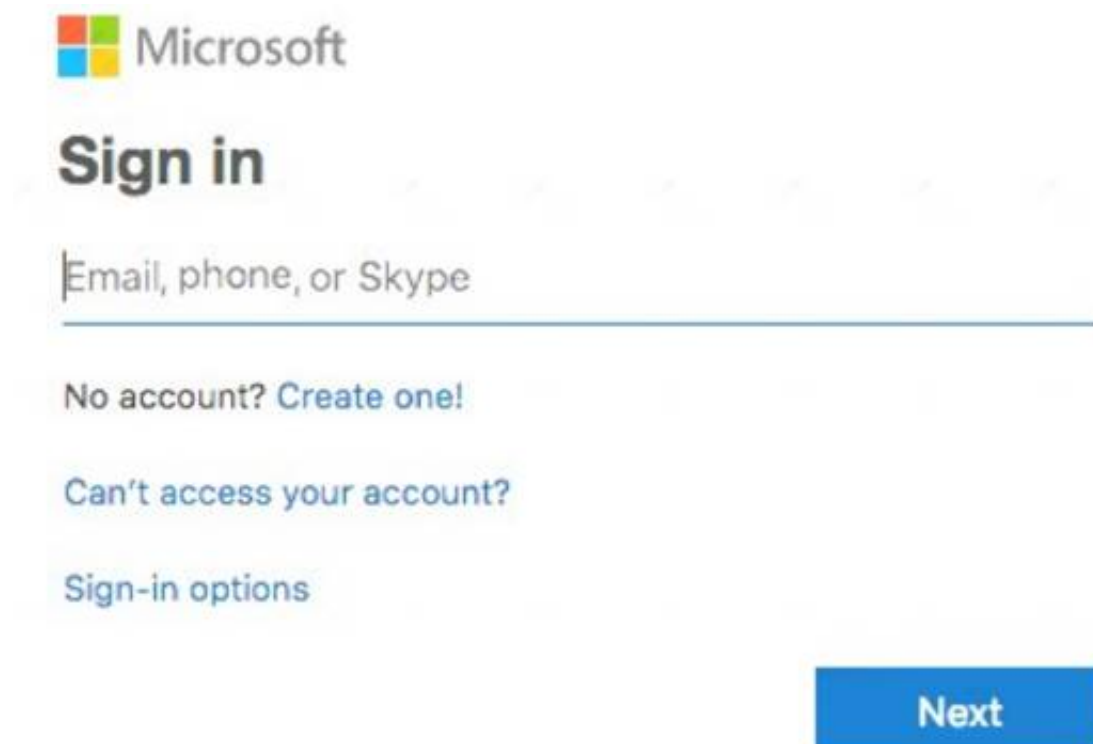
Microsoft 365 Username: admin@LODSe878763.onmicrosoft.com

Microsoft 365 Password: m3t^We\$Z7&xy

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 11440873



You need to ensure that all the users in your organization are prompted to change their password every 60 days. The solution must ensure that the users are reminded that their password must be changed 10 days before the required change.

To answer, sign in to the Microsoft 365 portal.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

You need to configure the Password Expiration Policy.

- \* 1. Sign in to the Microsoft 365 Admin Center.
- \* 2. In the left navigation pane, expand the Settings section then select the Settings option.
- \* 3. Click on Security and Privacy.
- \* 4. Select the Password Expiration Policy.
- \* 5. Ensure that the checkbox labelled "Set user passwords to expire after a number of days" is ticked.
- \* 6. Enter 60 in the "Days before passwords expire" field.



- \* 7. Enter 10 in the “Days before a user is notified about expiration” field.
- \* 8. Click the ‘Save changes’ button.

#### NEW QUESTION 6

- (Exam Topic 5)

Your company has a Microsoft 365 subscription.

You plan to move several archived PST files to Microsoft Exchange Online mailboxes. You need to create an import job for the PST files.

Which three actions should you perform before you create the import job? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a Microsoft Azure Storage account.
- B. From Microsoft 365 Security & Compliance, retrieve the SAS key.
- C. Run azcopy.exe to copy the PST files to Microsoft Azure Storage
- D. Use Microsoft Azure Storage Explorer to copy the PST files to Azure Storage.
- E. Create a PST import mapping file.

**Answer:** BCE

#### Explanation:

The first step is to download and install the Azure AzCopy tool, which is the tool that you run in Step 2 to upload PST files to Office 365. You also copy the SAS URL for your organization. This URL is a combination of the network URL for the Azure Storage location in the Microsoft cloud for your organization and a Shared Access Signature (SAS) key. This key provides you with the necessary permissions to upload PST files to your Azure Storage location.

Now you're ready to use the AzCopy.exe tool to upload PST files to Office 365. This tool uploads and stores them in an Azure Storage location in the Microsoft cloud.

After the PST files have been uploaded to the Azure Storage location for your Office 365 organization, the next step is to create a comma-separated value (CSV) file that specifies which user mailboxes the PST files will be imported to. You'll submit this CSV file when you create a PST Import job.

Reference:

<https://docs.microsoft.com/en-us/office365/securitycompliance/use-network-upload-to-import-pst-files>

#### NEW QUESTION 7

- (Exam Topic 5)

You have a hybrid deployment of Microsoft 365 that contains the users shown in the following table.

Name	Member of
User1	Group2
User2	Group1, Group2
User3	Group1

You have an on-premises web app named AppA. Group1 has permissions to access AppA. You configure an Azure Active Directory (Azure AD) Application Proxy. You add an Application Proxy entry for AppA as shown the exhibit. (Click the Exhibit tab.)

#### Add your own on-premises application

+ Add
✕ Discard

Application proxy provides single sign-on (SSO) and secure remote access for web applications hosted on-premises. [Learn more about Application Proxy](#)

Basic Settings

Name \* ⓘ

Internal Url \* ⓘ

External Url ⓘ

Pre Authentication ⓘ

Connector Group ⓘ

Additional Settings

Backend Application Timeout ⓘ

Use HTTP-Only Cookie ⓘ

Use Secure Cookie ⓘ

Use Persistent Cookie ⓘ

Translate URLs in

Headers ⓘ

Application Body ⓘ

You assign the AppA enterprise application in Azure to 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.

Statements	Yes	No
User1 can access AppA by using the external URL.	<input type="radio"/>	<input type="radio"/>
User2 can access AppA in the My Apps portal.	<input type="radio"/>	<input type="radio"/>
User3 can access AppA by using the external URL.	<input type="radio"/>	<input type="radio"/>

- A. Mastered  
B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: No

User1 is in Group2. The enterprise app is assigned to Group2. However, the authentication method is “Passthrough” so the authentication will be passed to the on-premises web app. Only Group1 has access to the web app. Therefore, User1 will not be able to access the web app.

Box 2: Yes.

User2 is in Group1 and Group2. The enterprise app is assigned to Group2. The authentication method is “Passthrough” so the authentication will be passed to the on-premises web app. Group1 has access to the web app. Therefore, User2 will be able to access the web app in MyApps.

Box 3: No

User3 is in Group1. Group1 has access to the web app so User3 could access the app on-premises. However, the enterprise app is assigned to Group2 which User3 is not a member of. Therefore, User3 will not be able to access the external URL of the web app.

**NEW QUESTION 8**

- (Exam Topic 5)

Your network contains an Active Directory forest named contoso.local. You purchase a Microsoft 365 subscription.

You plan to move to Microsoft and to implement a hybrid deployment solution for the next 12 months. You need to prepare for the planned move to Microsoft 365.

What is the best action to perform before you implement directory synchronization? More than one answer choice may achieve the goal. Select the BEST answer.

- A. Purchase a third-party X.509 certificate.  
B. Rename the Active Directory forest.  
C. Purchase a custom domain name.  
D. Create an external forest trust.

**Answer:** C

**Explanation:**

The first thing you need to do before you implement directory synchronization is to purchase a custom domain name. This could be the domain name that you use in your on-premise Active Directory if it's a routable domain name, for example, contoso.com.

If you use a non-routable domain name in your Active Directory, for example contoso.local, you'll need to add the routable domain name as a UPN suffix in Active Directory.

Reference:

<https://docs.microsoft.com/en-us/office365/enterprise/set-up-directory-synchronization>

**NEW QUESTION 9**

- (Exam Topic 5)

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

The domain contains 100 user accounts.

The city attribute for all the users is set to the city where the user resides.

You need to modify the value of the city attribute to the three letter airport code of each city. What should you do?

- A. from Active Directory Administrative Center, select the Active Directory users, and then modify the Property settings.B From the Microsoft 365 admin center, select the users, and then use the Bulk actions option.  
B. From Azure Cloud Shell, run the Get-AzureADUsers, and then use the Bulk actions option.  
C. From Azure Cloud Shell, run the Get-AzureADUser and set-AzureADUser cmdlets.  
D. From Windows PowerShell on a domain controller, run the Get-AzureADUser and Set-AzureADUser cmdlets.

**Answer:** C

**Explanation:**

The user accounts are synced from the on-premise Active Directory to the Microsoft Azure Active Directory (Azure AD). Therefore, the city attribute must be changed in the on-premise Active Directory.

You can use Windows PowerShell on a domain controller and run the Get-ADUser cmdlet to get the required users and pipe the results into Set-ADUser cmdlet to modify the city attribute.

Reference:

<https://docs.microsoft.com/en-us/powershell/module/addsadministration/set-aduser?view=win10-ps>

**NEW QUESTION 10**

- (Exam Topic 5)

You are developing a new Microsoft Teams app that will contain the following functionality:

- Start a new chat

- Prompt users to install an app.
- Make a Microsoft Graph API call.
- Trigger a search-based command.

Which two functionalities can be implemented by using a deep link? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point

- A. Prompt users to install an app.
- B. Trigger a search-based command.
- C. Start a new chat
- D. Make a Microsoft Graph API call.

**Answer:** AC

#### NEW QUESTION 10

- (Exam Topic 5)

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To enter your password, place your cursor in the Enter password box and click on the password below.

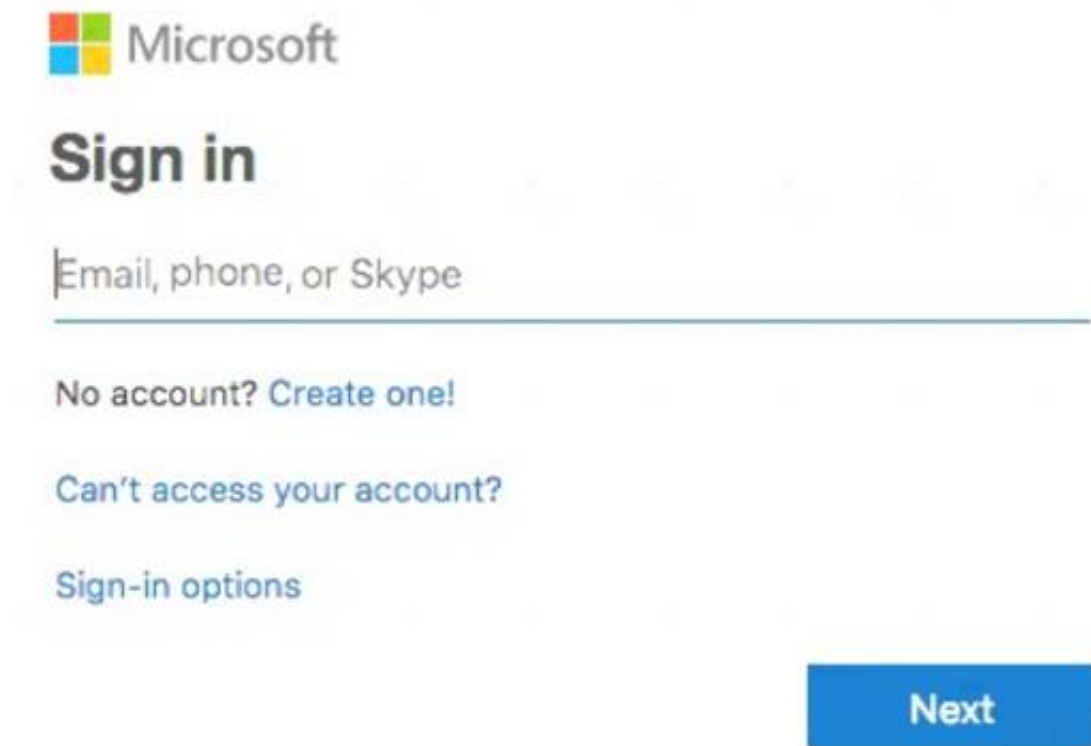
Microsoft 365 Username: admin@LODSe878763.onmicrosoft.com

Microsoft 365 Password: m3t^We\$Z7&xy

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 11440873



You need to ensure that when Lynne Robbins attempts to sign in to the Microsoft Office 365 portal, Lynne Robbins is prompted to authenticate by using multiple methods.

To answer, sign in to the Microsoft 365 portal.

- A. Mastered
- B. Not Mastered

**Answer:** A

#### Explanation:

You need to enable Multi-Factor Authentication for Lynne Robbins.

- \* 1. Sign in to the Microsoft 365 Admin Center.
- \* 2. In the left navigation pane, expand the Users section and select Active Users.
- \* 3. Click the 'Multi-factor authentication' link.
- \* 4. Select Lynne Robbins.
- \* 5. In the right navigation pane, select the 'Enable' link to enable MFA for the account.
- \* 6. Confirm the setting by clicking the 'Enable multi-factor authentication' button.
- \* 7. Click the Close button to close the confirmation window.

#### NEW QUESTION 15

- (Exam Topic 5)

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

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You may now click next to proceed to the lab. Lab information

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@LODSe426243.onmicrosoft.com Microsoft 365 Password: 3&YWyjse-6-d

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 10887751

You need to ensure that all mobile devices that connect to Microsoft Exchange Online meet the following requirements:

- A password must be used to access the devices.
- Data on the devices must be encrypted.

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

You need to modify the default mobile device mailbox policy.

- \* 1. Go to the Exchange Admin Center.
- \* 2. Select 'mobile' then select 'mobile device mailbox policies'.
- \* 3. Click the 'Create a policy' button.
- \* 4. Select the Default policy and click the edit icon (pencil icon).
- \* 5. Select the 'Security' link to open the security settings.
- \* 6. Tick the 'Require a password' checkbox.
- \* 7. Tick the 'Require encryption on device' checkbox.
- \* 8. Click the Save button to save the changes. References:

<https://docs.microsoft.com/en-us/exchange/clients-and-mobile-in-exchange-online/exchange-activesync/mobile>

**NEW QUESTION 20**

- (Exam Topic 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.

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.

You deploy a Microsoft Azure Active Directory (Azure AD) tenant. Another administrator configures the domain to synchronize to Azure AD.

You discover that 10 user accounts in an organizational unit (OU) are NOT synchronized to Azure AD. All the other user accounts synchronized successfully.

You review Azure AD Connect Health and discover that all the user account synchronizations completed successfully.

You need to ensure that the 10 user accounts are synchronized to Azure AD. Solution: You run idfix.exe and report the 10 user accounts.

Does this meet the goal?

- A. Yes
- B. No

**Answer: B**

**Explanation:**

The question states that "all the user account synchronizations completed successfully". If there were problems with the 10 accounts that needed fixing with idfix.exe, there would have been synchronization errors in Azure AD Connect Health.

It is likely that the 10 user accounts are being excluded from the synchronization cycle by a filtering rule. Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-sync-configure-filtering>

**NEW QUESTION 24**

- (Exam Topic 5)

Your network contains an on-premises Active Directory domain. The domain contains 2,000 computers that run Windows 10.

You purchase a Microsoft 365 subscription.

You implement password hash synchronization and Azure Active Directory (Azure AD) Seamless Single Sign-On (Seamless SSO).

You need to ensure that users can use Seamless SSO from the Windows 10 computers. What should you do?

- A. Create a conditional access policy in Azure AD.
- B. Deploy an Azure AD Connect staging server.
- C. Join the computers to Azure AD.
- D. Modify the Intranet zone settings by using Group Policy

**Answer: D**

**Explanation:**

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-sso-quick-start>

**NEW QUESTION 28**

- (Exam Topic 5)



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To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@LODSe426243.onmicrosoft.com Microsoft 365 Password: 3&YWyjse-6-d

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 10887751

You plan to create 1,000 users in your Microsoft 365 subscription.

You need to ensure that all the users can use the @contoso.com suffix in their username.

Another administrator will perform the required information to your DNS zone to complete the operation.

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

You need to add the contoso.com domain to Microsoft 365 then set the domain as the default.

- \* 1. In the Admin Center, click Setup then click Domains.
- \* 2. Click the 'Add Domain' button.
- \* 3. Type in the domain name (contoso.com) and click the 'Use this domain' button.
- \* 4. The question states that another administrator will perform the required information to your DNS zone. Therefore, you just need to click the 'Verify' button to verify domain ownership.
- \* 5. Click Finish.
- \* 6. In the domains list, select the contoso.com domain.
- \* 7. Select 'Set as default'. References:

<https://docs.microsoft.com/en-us/office365/admin/setup/add-domain?view=o365-worldwide>

**NEW QUESTION 31**

- (Exam Topic 5)

Your network contains an on-premises Active Directory domain. The domain contains the users shown in the following table.

Name	Country	Organizational unit (OU)
User1	United States	OU1
User2	Canada	OU1
User3	United States	OU2

You have a Microsoft 365 subscription that is linked to an Azure Active Directory (Azure AD) tenant named contoso.com. You configure Azure AD Connect to sync the on-premises domain to contoso.com as shown in the following exhibit.

**Answer Area**

Statements	Yes	No
User1 syncs to Azure AD.	<input type="radio"/>	<input type="radio"/>
User2 syncs to Azure AD.	<input type="radio"/>	<input type="radio"/>
User3 syncs to Azure AD.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

## Answer Area

Statements	Yes	No
User1 syncs to Azure AD.	<input checked="" type="radio"/>	<input type="radio"/>
User2 syncs to Azure AD.	<input checked="" type="radio"/>	<input type="radio"/>
User3 syncs to Azure AD.	<input checked="" type="radio"/>	<input type="radio"/>

### NEW QUESTION 35

- (Exam Topic 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.

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 hybrid deployment of Microsoft 365 that contains the objects shown in the following table.

Name	Type	Source
User1	User	Azure Active Directory (Azure AD)
User2	User	Windows Server Active Directory
Group1	Group	Cloud
Group2	Group	Windows Server Active Directory

Azure AD Connect has the following settings:

- > Password Hash Sync: Enabled
- > Password writeback: Enabled
- > Group writeback: Enabled

You need to add User2 to Group 2.

Solution: You use the Azure Active Directory admin center.

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

### NEW QUESTION 36

- (Exam Topic 5)

You have a Microsoft 365 subscription.

All users have their email stored in Microsoft Exchange Online

In the mailbox of a user named User, you need to preserve a copy of all the email messages that contain the word ProjectX.

What should you do first?

- A. From the Exchange admin center, start a mail flow message trace.
- B. From the Security & Compliance admin center, start a message trace.
- C. From the Security & Compliance admin center, create a label and label policy.
- D. From the Exchange admin center, create a mail flow rule.

**Answer: C**

#### Explanation:

When you configure conditions for a label, you can automatically assign a label to a document or email. In this case, we would create a label to label all email messages that contain the word ProjectX. We would then create a label policy to preserve a copy of all message that have the label assigned.

Reference:

<https://docs.microsoft.com/en-us/azure/information-protection/configure-policy-classification>

### NEW QUESTION 39

- (Exam Topic 5)

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD).

Currently, App1 can read user profile information You need to allow App1 to read the user's calendar.

Solution: From the Azure portal, edit the API permission list for App1. Add the Microsoft Graph API and the Calendars-Read permissions and then grant tenant admin consent.

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

### NEW QUESTION 44

- (Exam Topic 5)

You have Microsoft 365 tenant that contains a Microsoft Power Platform environment named Environment1 (default). Environment1 contains a Microsoft Dataverse

database.

In the tenant, you create a user named User1. You assign a Microsoft Power Apps license to User1. Which security role for Environment1 is assigned automatically to User1?

- A. Environment maker
- B. System customizer
- C. Delegate
- D. System customizer

**Answer:** B

**Explanation:**

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/database-security#predefined-security-roles>

#### NEW QUESTION 46

- (Exam Topic 5)

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD). Currently, App1 can read user profile information. You need to allow App1 to read the user's calendar.

Solution: Add https: //graph.windows.net/user, read to the list of scopes during the initial login request Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

#### NEW QUESTION 51

- (Exam Topic 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.

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 Microsoft 365 subscription.

You discover that some external users accessed content on a Microsoft SharePoint site. You modify the SharePoint sharing policy to prevent sharing outside your organization.

You need to be notified if the SharePoint policy is modified in the future.

Solution: From the Security & Compliance admin center, you create a threat management policy. Does this meet the goal?

- A. Yes
- B. No

**Answer:** A

**Explanation:**

We can create a threat management policy to alert us when the sharing policy is changed.

Create a new Alert policy > under Category select Threat Management > under 'Activity is' scroll down to the 'Site administration activities' and select 'Changed a sharing policy'.

#### NEW QUESTION 52

- (Exam Topic 5)

Your company has an Azure Active Directory (Azure AD) tenant named contoso.com and a Microsoft 365 subscription.

Contoso.com contains the users shown in the following table.

Name	Group
User1	Group1
User2	None

You add an enterprise application named App1 to contoso.com. You configure the following self-service settings for App1:

- > Allow users to request access to this application is set to Yes.
- > To which group should assigned users be added is set to Group1.
- > Who is allowed to approve access to this application is set to User2.
- > Require approval before granting access to this application is set to Yes.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can request access to App1.	<input type="radio"/>	<input type="radio"/>
When User2 requests access to App1, the user is added to Group1 automatically.	<input type="radio"/>	<input type="radio"/>
User2 can approve requests for App1.	<input type="radio"/>	<input type="radio"/>

- A. Mastered  
B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: Yes.

User1 can request access to App1 because “Allow users to request access to this application” is set to Yes. Box 2: No.

User2 is an approver. If User2 requests access to App1, he will still need to approve the request before he is added to Group1.

Box 3: Yes.

User2 can approve requests for App1 because “Who is allowed to approve access to this application” is set to User2.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/manage-self-service-access>

**NEW QUESTION 56**

- (Exam Topic 5)

Your company has a Microsoft 365 subscription that has multi-factor authentication configured for all users. Users on the network report that they are prompted for multi-factor authentication multiple times a day.

You need to reduce the number of times the users are prompted for multi-factor authentication on their company-owned devices.

What should you do?

- A. Enable the multi-factor authentication trusted IPs setting, and then verify each device as a trusted device.  
B. Enable the remember multi-factor authentication setting, and then verify each device as a trusted device.  
C. Enable the multi-factor authentication trusted IPs setting, and then join all client computers to Microsoft Azure Active Directory (Azure AD).  
D. Enable the remember multi-factor authentication setting, and then join all client computers to Microsoft Azure Active Directory (Azure AD).

**Answer:** B

**Explanation:**

The remember Multi-Factor Authentication feature for devices and browsers that are trusted by the user is a free feature for all Multi-Factor Authentication users.

Users can bypass subsequent verifications for a specified number of days, after they've successfully signed-in to a device by using Multi-Factor Authentication.

The feature enhances usability by minimizing the number of times a user has to perform two-step verification on the same device.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-mfasettings>

**NEW QUESTION 59**

- (Exam Topic 5)

You have a Microsoft 365 subscription.

Your company deploys an Active Directory Federation Services (AD FS) solution. You need to configure the environment to audit AD FS user authentication.

Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. From all the AD FS servers, run audltpol.exe.  
B. From all the domain controllers, run the set-AdminAuditLogConfig cmdlet and specify the –LogiLevel parameter.  
C. On a domain controller install Azure AD Connect Health for AD DS.  
D. From the Azure AO Connect server, run the Register-AzureADConnectHealthSyncAgent cmdlet.  
E. On an server, install Azure AD Connect Health for AD FS.

**Answer:** DE

**Explanation:**

To audit AD FS user authentication, you need to install Azure AD Connect Health for AD FS. The agent should be installed on an AD FS server. After the installation, you need to register the agent by running the Register-AzureADConnectHealthSyncAgent cmdlet.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-health-agent-install> <https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-health-adfs>

**NEW QUESTION 64**

- (Exam Topic 5)

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

You may now click next to proceed to the lab. Lab information

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@LODSe878763.onmicrosoft.com

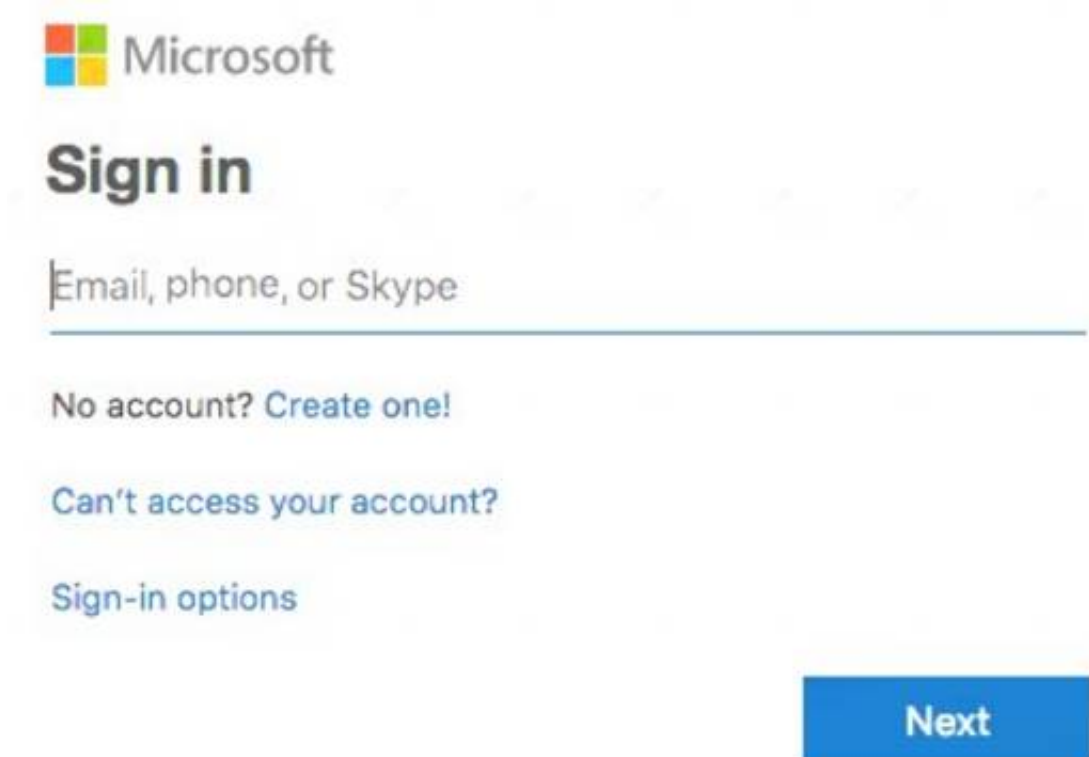
Microsoft 365 Password: m3t^We\$Z7&xy

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 11440873





You need to prevent all the users in your organization from sending an out of office reply to external users. To answer, sign in to the Microsoft 365 portal.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

You need to modify the default remote domain. When you add a remote domain, you specify the domain name and the settings apply to that domain. The default remote domain applies to all other domains. Therefore, we need to disable Out of Office replies for external users in the settings of the default remote domain.

- \* 1. Go to the Exchange Admin Center.
- \* 2. Click Mail Flow in the left navigation pane.
- \* 3. Click on Remote Domains.
- \* 4. Select the default remote domain and click the Edit icon (pencil icon).
- \* 5. In the 'Out of Office automatic reply types' section, select 'None'.
- \* 6. Click Save to save to changes to the default remote domain.

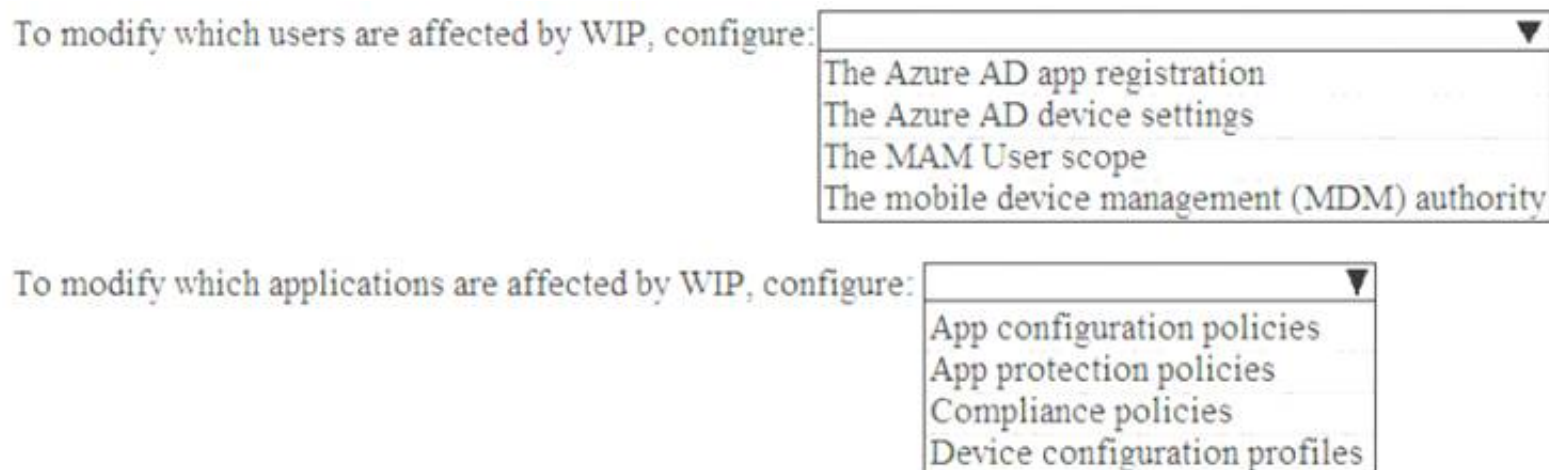
**NEW QUESTION 67**

- (Exam Topic 5)

You have a Microsoft Azure Active Directory (Azure AD) tenant. Your company implements Windows Information Protection (WIP). You need to modify which users and applications are affected by WIP.

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

NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Microsoft Intune has an easy way to create and deploy a Windows Information Protection (WIP) policy. You can choose which apps to protect, the level of protection, and how to find enterprise data on the network. The devices can be fully managed by Mobile Device Management (MDM), or managed by Mobile Application Management (MAM), where Intune manages only the apps on a user's personal device.

The MAM User scope determines which users are affected by WIP. App protection policies are used to configure which applications are affected by WIP.

Reference:

<https://docs.microsoft.com/en-us/windows/security/information-protection/windows-information-protection/crea>

**NEW QUESTION 72**

- (Exam Topic 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.

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 hybrid deployment of Microsoft 365 that contains the objects shown in the following table.

Name	Type	Source
User1	User	Azure Active Directory (Azure AD)
User2	User	Windows Server Active Directory
Group1	Group	Cloud
Group2	Group	Windows Server Active Directory

Azure AD Connect has the following settings:

- Password Hash Sync: Enabled
- Password writeback: Enabled
- Group writeback: Enabled

You need to add User2 to Group 2.

Solution: You use the Security & Compliance admin center. Does this meet the goal?

- A. Yes
- B. No

**Answer: B**

#### NEW QUESTION 76

- (Exam Topic 5)

You have a Microsoft 365 Enterprise subscription.

You have a conditional access policy to force multi factor authentication when accessing Microsoft SharePoint from a mobile device

You need to view which users authenticated by using multi factor authentication. What should you do?

- A. From the Microsoft 365 admin center, view the Security Compliance reports.
- B. From the Azure Active Directory admin center, view the user sign-ins.
- C. From the Microsoft 365 admin center, view the Usage reports.
- D. From the Azure Active Directory admin center, view the audit logs.

**Answer: B**

#### Explanation:

With the sign-ins activity report in the Azure portal, you can get the information you need to determine how your environment is doing.

The sign-ins report can provide you with information about the usage of managed applications and user sign-in activities, which includes information about multi-factor authentication (MFA) usage. The MFA data gives you insights into how MFA is working in your organization

References:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-reporting>

#### NEW QUESTION 81

- (Exam Topic 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.

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 forest. You deploy Microsoft 365.

You plan to implement directory synchronization.

You need to recommend a security solution for the synchronized identities. The solution must meet the following requirements:

- Users must be able to authenticate successfully to Microsoft 365 services if Active Directory becomes unavailable.
- Users passwords must be 10 characters or more.

Solution: Implement password hash synchronization and configure password protection in the Azure AD tenant.

Does this meet the goal?

- A. Yes
- B. No

**Answer: B**

#### Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-password-hash-synchronization>

#### NEW QUESTION 82

- (Exam Topic 5)

Your network contains an on-premises Active Directory domain. You have a Microsoft 365 subscription.

You implement a directory synchronization solution that uses pass-through authentication.

You configure Microsoft Azure Active Directory (Azure AD) smart lockout as shown in the following exhibit.

Save

Discard

Custom smart lockout

Lockout threshold ⓘ

5

Lockout duration in seconds ⓘ

60

Custom banned passwords

Enforce custom list ⓘ

Yes

No

Custom banned password list ⓘ

password

PaSSw0rd

Pa55w0rd

Contoso

Password protection for Windows Server Active Directory

Enable password protection on Windows Server Active Directory ⓘ

Yes

No

Mode ⓘ

Enforced

Audit

You discover that Active Directory users can use the passwords in the custom banned passwords list. You need to ensure that banned passwords are effective for all users.

Which three actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. From a domain controller, install the Azure AD Password Protection Proxy.
- B. From a domain controller, install the Microsoft AAD Application Proxy connector.
- C. From Custom banned passwords, modify the Enforce custom list setting.
- D. From Password protection for Windows Server Active Directory, modify the Mode setting.
- E. From all the domain controllers, install the Azure AD Password Protection DC Agent.
- F. From Active Directory, modify the Default Domain Policy.

**Answer:** ACE

**Explanation:**

References:

Azure AD password protection is a feature that enhances password policies in an organization. On-premises deployment of password protection uses both the global and custom banned-password lists that are stored in Azure AD. It does the same checks on-premises as Azure AD does for cloud-based changes. These checks are performed during password changes and password reset scenarios.

You need to install the Azure AD Password Protection Proxy on a domain controller and install the Azure AD Password Protection DC Agent on all domain controllers. When the proxy and agent are installed and configured, Azure AD password protection will work.

In the exhibit, the password protection is configured in Audit mode. This is used for testing. To enforce the configured policy, you need to set the password protection setting to Enforced.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-ban-bad-on-premises-de> <https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-password-ban-bad-on-premises>

**NEW QUESTION 86**

- (Exam Topic 5)

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

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Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

You may now click next to proceed to the lab. Lab information

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@LODSe878763.onmicrosoft.com

Microsoft 365 Password: m3t^We\$Z7&xy

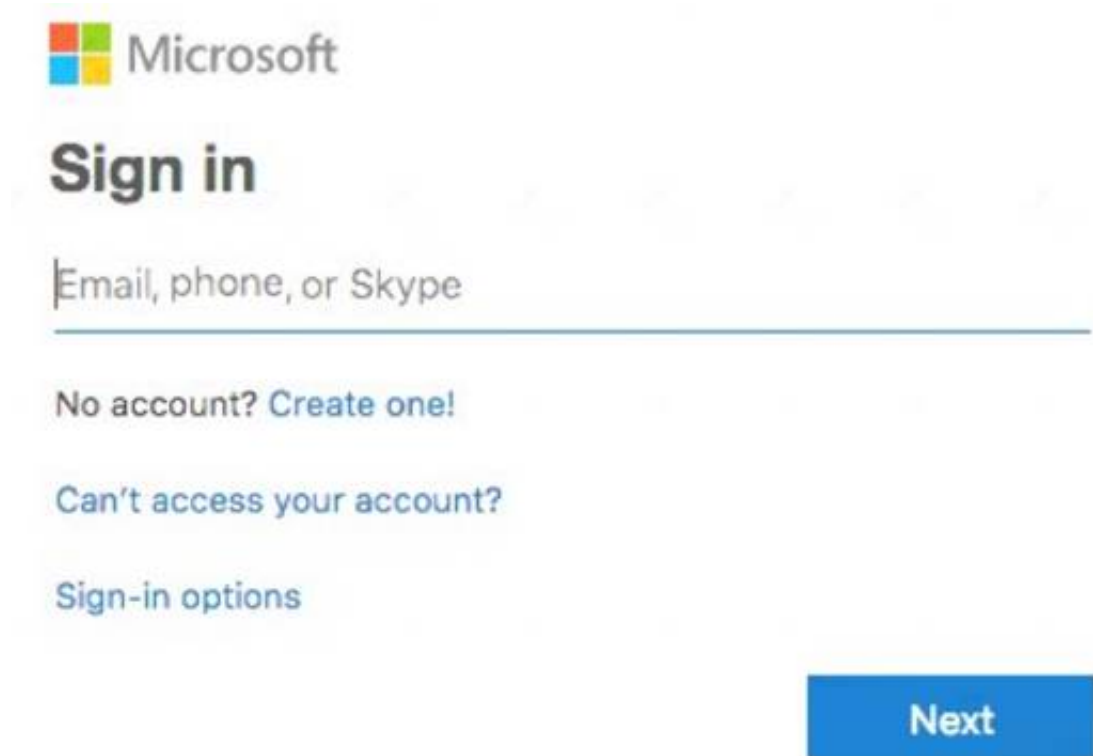
If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 11440873

The Leader of IT Certification

visit - <https://www.certleader.com>



You need to create a policy that allows a user named Lee Gu to use Outlook Web App to review 50 percent of the outbound email messages sent by a user named Joni Sherman.

To answer, sign in to the Microsoft 365 portal.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

You need to configure a Supervision Policy.

- \* 1. Go to <https://protection.office.com> or navigate to the Security & Compliance admin center.
- \* 2. In the left navigation pane, select Supervision.
- \* 3. Click the '+Create' button to create a new supervision policy.
- \* 4. Give the policy a name such as 'Joni Sherman' and click Next.
- \* 5. In the 'Supervised users' section, click '+Add users or groups'.
- \* 6. Select Joni Sherman from the users list and click the Add button.
- \* 7. Deselect the 'Teams chats' and 'Skype for Business Conversations' checkboxes leaving only the 'Exchange Email' checkbox ticked and click Next.
- \* 8. Under 'Direction is', deselect Inbound leaving only Outbound selected and click Next.
- \* 9. In the 'Percentage to review' section, enter 50 and click Next.
- \* 10. In the 'Reviewers' section, start typing Lee Gu then select his account when it appears.
- \* 11. Click Next.
- \* 12. On the 'Review your settings' page, check the settings are correct then click the Finish button to create the policy.

**NEW QUESTION 88**

- (Exam Topic 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.

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 company has a Microsoft Office 365 tenant.

You suspect that several Office 365 features were recently updated.

You need to view a list of the features that were recently updated in the tenant. Solution: You use the View service requests option in the Microsoft 365 admin center. Does this meet the goal?

- A. Yes
- B. NO

**Answer:** B

**Explanation:**

A service request is a support ticket. Therefore, the View service requests option in the Microsoft 365 admin center displays a list of support tickets. It does not display a list of the features that were recently updated in the tenant so this solution does not meet the goal.

To meet the goal, you need to use Message center in the Microsoft 365 admin center.

Reference:

<https://docs.microsoft.com/en-us/office365/admin/manage/message-center?view=o365-worldwide>

**NEW QUESTION 91**

- (Exam Topic 5)

Your network contains an Active Directory domain.

You deploy a Microsoft Azure Active Directory (Azure AD) tenant.

Another administrator configures the domain synchronization to Azure AD.

You discover that 10 user accounts in an organizational unit (OU) are NOT synchronized to Azure AD. All the other user accounts synchronized successfully.

You review Azure AD Connect Health and discover that all the user account synchronization completed. You discover AD Connect Health and discover that at the user account synchronization to Azure AD. Solution: You run idfix.exe and export the 10 user accounts.

- A. Yes
- B. No



Answer: B

NEW QUESTION 94

- (Exam Topic 5)

You have a Microsoft 365 E5 subscription that contains an Azure Active Directory (Azure AD) tenant named contoso.com. The tenant contains a Microsoft SharePoint Online site named Site1 and the accounts shown in the following table.

Name	Account type
UserA	User
UserB	User
GroupA	Security group

You have an on-premises server named Server1 that contains a folder named Folder1. Folder1 contains the files shown in the following table.

Name	Permission
File1	User1: Full control
File2	User2: Modify
File3	Group1: Full control

The User1, User2, and Group1 accounts have the security identifiers (SIDs) shown in the following table.

Name	SID
User1	S-1-5-21-4534338-1127018997-2609994386-1304
User2	S-1-5-21-4534338-1127018997-2609994386-1228
Group1	S-1-5-21-4534338-1127018997-2609994386-1106

You use the SharePoint Migration Tool to migrate Folder1 to Site1. You preserve the file share permissions and use the following user mapping file.  
S-1-5-21-4534338-1127018997-2609994386-1304, UserA@Contoso.com, FALSE S-1-5-21-4534338-1127018997-2609994386-1228, UserB@Contoso.com, FALSE S-1-5-21-4534338-1127018997-2609994386-1106, GroupA, TRUE  
For each of the following statements, select Yes if the statement is true. Otherwise, select No.  
NOTE: Each correct selection is worth one point

Statements	Yes	No
UserA is the owner of File1 on Site1.	<input type="radio"/>	<input type="radio"/>
UserB is the owner of File2 on Site1.	<input type="radio"/>	<input type="radio"/>
GroupA is the owner of File3 on Site1.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Statements	Yes	No
UserA is the owner of File1 on Site1.	<input type="radio"/>	<input checked="" type="radio"/>
UserB is the owner of File2 on Site1.	<input type="radio"/>	<input checked="" type="radio"/>
GroupA is the owner of File3 on Site1.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION 99

- (Exam Topic 5)

Your company is based in the United Kingdom (UK).  
Users frequently handle data that contains Personally Identifiable Information (PII).  
You create a data loss prevention (DLP) policy that applies to users inside and outside the company. The policy is configured as shown in the following exhibit.

New DLP policy

Choose the information to protect

Name your policy

Choose locations

Policy settings

Review your settings

Review your settings

Template name

U.K. Personally Identifiable Information (PII) Data

Edit

Policy name

U.K. Personally Identifiable Information (PII) Data

Edit

Applies to content in these locations

Exchange email

SharePoint sites

OneDrive accounts

Edit

Policy settings

Edit

In the content contains these types of sensitive info:  
U.K. National Insurance Number (NINO), U.S. / U.K. Passport Number then notify people with a policy tip and email message.

If there are at least 10 instances of the same type of sensitive info, block access to the content and send an incident report with a high severity level but allow people to override.

Turn policy on after it's created?

Yes

Edit

Back

Create

Cancel

Use the drop-down menus to select the answer choice that completes each statement based in the information presented in the information presented in the graphic.

NOTE: Each correct selection is worth one point.

If a user attempts to upload a document to a Microsoft SharePoint site, and the document contains one UK passport number, the document will be [answer choice].

allowed

blocked without warning

blocked, but the user can override the policy

If a user attempts to email 100 UK passport numbers to a user in the same company, the email message will be [answer choice].

allowed

blocked without warning

blocked, but the user can override the policy

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

The text in the Policy Settings section of the exhibit explains what will happen.  
If a user sends between 1 and 10 instances of the sensitive info (passport number), then a notification email and will be sent to the user and a policy tip will be displayed. The email will not be blocked though. Therefore, it will be allowed.  
If a user sends more than 10 instances of the sensitive info (passport number), the email will be blocked and a high-severity alert generated. However, the user can override the block.  
Reference:  
<https://docs.microsoft.com/en-us/office365/securitycompliance/data-loss-prevention-policies>

NEW QUESTION 104

- (Exam Topic 5)  
Your company has offices in several cities and 100.000 users. The network contains an Active Directory domain contoso.com.  
You purchase Microsoft 365 and plan to deploy several Microsoft 365 services.  
You are evaluating the implementation of pass-through authentication and seamless SSO. Azure AD Connect will NOT be in staging mode.  
You need to identify the redundancy limits for the planned implementation.  
What should you identify? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Maximum number of servers on which you can run  
Azure AD Connect:

▼
1
2
4
6
11

Maximum number of servers on which you can run  
standalone Authentication Agents:

▼
1
2
4
6
11

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Azure AD Connect can be active on only one server. You can install Azure AD Connect on another server for redundancy but the additional installation would need to be in Staging mode. An Azure AD connect installation in Staging mode is configured and ready to go but it needs to be manually switched to Active to perform directory synchronization.

Azure authentication agents can be installed on as many servers as you like. Reference:  
<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-pta-quick-start>

**NEW QUESTION 107**

- (Exam Topic 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.

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 Microsoft 365 subscription.

You need to prevent users from accessing your Microsoft SharePoint Online sites unless the users are connected to your on-premises network.

Solution: From the Azure Active Directory admin center, you create a trusted location and a conditional access policy.

Does this meet the goal?

- A. Yes
- B. No

**Answer:** A

**Explanation:**

Conditional Access in SharePoint Online can be configured to use an IP Address white list to allow access. References:

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/location-condition> <https://techcommunity.microsoft.com/t5/Microsoft-SharePoint-Blog/Conditional-Access-in-SharePoint-Onlinea>

**NEW QUESTION 111**

- (Exam Topic 5)

You have a Microsoft 365 subscription.

From the Security & Compliance admin center, you create a content search of all the mailboxes that contain the word ProjectX.

You need to export the results of the content search. What do you need to download the report?

- A. an export key
- B. a password
- C. a user certificate
- D. a certification authority (CA) certificate

**Answer:** A

**Explanation:**

When you export a report, the data is temporarily stored in a unique Azure Storage area in the Microsoft cloud before it's downloaded to your local computer.

To download the report from the Azure Storage Area, you need an export key. Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/export-a-content-search-report>

**NEW QUESTION 115**

- (Exam Topic 5)

You have a Microsoft 365 subscription.

You need to prevent phishing email messages from being delivered to your organization. What should you do?

- A. From the Exchange admin center, create an anti-malware policy.



- B. From Security & Compliance, create a DLP policy.
- C. From Security & Compliance, create a new threat management policy.
- D. From the Exchange admin center, create a spam filter policy.

**Answer:** C

**Explanation:**

Anti-phishing protection is part of Office 365 Advanced Threat Protection (ATP). To prevent phishing email messages from being delivered to your organization, you need to configure a threat management policy.

ATP anti-phishing is only available in Advanced Threat Protection (ATP). ATP is included in subscriptions, such as Microsoft 365 Enterprise, Microsoft 365 Business, Office 365 Enterprise E5, Office 365 Education A5, etc.

Reference:

<https://docs.microsoft.com/en-us/office365/securitycompliance/set-up-anti-phishing-policies>

**NEW QUESTION 119**

- (Exam Topic 5)

Your company has a Microsoft 365 tenant named litwareinc.com.

The Guest access settings in Microsoft Teams are configured as shown in the following exhibit.

## Guest access

Guest access in Teams lets people outside your organization access teams and channels. When you turn on Guest Access, you can turn on or off features guest users can or can't use. Make sure to follow the steps in this [checklist](#) to set up the prerequisites and so Team owners can add guest users to their teams. [Learn more](#)

Allow guest access in Teams

On

## Calling

Manage calling specific controls for guest users.

Make private calls

On

## Meeting

Turn on or turn off settings for guests in meetings.

Allow IP video

On

Screen sharing mode

Entire screen

Allow Meet Now

On

The External access settings in Microsoft Teams are configured as shown in the following exhibit.

## External access

External access lets your Teams and Skype for Business users communicate with other users that are outside of your organization. By default, your organization can communicate with all external domains. If you add blocked domains, all other domains will be allowed but if you add allowed domains, all other domains will be blocked. [Learn more](#)

Users can communicate with other Skype for Business and Teams users

Off

Users can communicate with Skype users

Off

+ Add a domain

✓ Name

Status

contoso.com

Allowed

Save

Discard



The company has a third-party supplier named adventureworks.com. Users in litwareinc.com collaborate with the following users by using Microsoft Teams:

- User1@contoso.com
- User2@adventureworks.com

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User2@adventureworks.com can share files by using a Microsoft Teams channel of litwareinc.com.	<input type="radio"/>	<input type="radio"/>
User1@contoso.com can use Meet now in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
Litwareinc.com users can block user1@contoso.com in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Graphical user interface, text, application Description automatically generated

The answer to this question depends on whether User1 and User2 have been added as guests. The question does not say that they are guests so we would have to assume they're not.

External Access is turned off. Even with the Contoso.com domain added as an allowed domain, the Off settings override this. If the external access settings were 'On', they would be on for only the Contoso.com domain.

Box 1: No

If External Access was On, the answer to this would still be No. If User2 was a guest, the answer to this would be Yes.

Box 2: No

If External Access was On, the answer to this would still be No. External Access does not enable Meet Now for the external user. If User1 was a guest, the answer to this would be Yes.

Box 3: No

If External Access was On, the answer to this would still be No. External Access does not allow blocking. If User1 was a guest, the answer to this would be Yes.

Reference:

<https://docs.microsoft.com/en-us/microsoftteams/set-up-guests>

<https://docs.microsoft.com/en-us/microsoftteams/communicate-with-users-from-other-organizations>

**NEW QUESTION 120**

- (Exam Topic 5)

You have a Microsoft 365 tenant.

You have a line-of-business application named App1 that users access by using the My Apps portal.

After some recent security breaches, you implement a conditional access policy for App1 that uses Conditional Access App Control.

You need to be alerted by email if impossible travel is detected for a user of App1. The solution must ensure that alerts are generated for App1 only.

What should you do?

- A. From Microsoft Cloud App Security, modify the impossible travel alert policy.
- B. From Microsoft Cloud App Security, create a Cloud Discovery anomaly detection policy.
- C. From the Azure Active Directory admin center, modify the conditional access policy.
- D. From Microsoft Cloud App Security, create an app discovery policy.

**Answer:** A

**Explanation:**

Impossible travel detection identifies two user activities (is a single or multiple sessions) originating from geographically distant locations within a time period shorter than the time it would have taken the user to travel from the first location to the second.

We need to modify the policy so that it applies to App1 only. Reference:

<https://docs.microsoft.com/en-us/cloud-app-security/anomaly-detection-policy>

**NEW QUESTION 121**

- (Exam Topic 5)

This question requires that you evaluate the underlined text to determine if it is correct-In Microsoft Word on Windows, before you can sideload a Microsoft Office Add-in, you must first: upload the manifest to Microsoft OneDrive instructions: Review the underlined text. If it makes the statement correct select "No change is needed," If the statement is incorrect select the answer choice that makes the statement correct

- A. No change is needed.
- B. deploy the manifest to an Azure website
- C. publish the manifest to a trusted network location
- D. set Microsoft Edge to Developer Mode

**Answer:** C

**NEW QUESTION 125**

- (Exam Topic 5)

Your company has 500 client computers that run Windows 10.

You plan to deploy Microsoft Office 365 ProPlus to all the computers. You create the following XML file for the planned deployment.

```
<Configuration>
  <Add OfficeClientEdition="64" Channel="Broad" ForceUpgrade="TRUE">
    <Product ID="0365ProPlusRetail">
      <Language ID="en-us"/>
      <ExcludeApp ID="Groove"/>
      <ExcludeApp ID="Publisher"/>
    </Product>
  </Add>
  <Updates Enabled="TRUE" Channel="Broad" Deadline="03/31/2019, 00:00"
UpdatePath="\\sccm\updates"/>
  <Display Level="Full" AcceptEULA="TRUE"/>
  <Property Name="FORCEAPPSHUTDOWN" Value="TRUE"/>
  <Property Name="SharedComputerLicensing" Value="0"/>
  <Property Name="PinIconsToTaskbar" Value="TRUE"/>
</Configuration>
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

When the installation is complete [answer choice].

▼
all users will be prompted to accept the EULA
all users will be prompted to install several updates
all semi-channel updates will be installed automatically

Office 365 ProPlus will [answer choice].

▼
include Microsoft OneDrive for Business and Microsoft Outlook only
be installed on all the computers
be installed only on the computers that run a 64-bit version of Windows 10

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

Box 1:

When the installation is complete, all users will be prompted to install several updates.

In the configuration file, the Updates Enabled element is set to True. This means that Office will check for updates after the installation.

The Channel element set to Broad means that all semi-annual channel updates will be installed. Box 2:

Office 365 ProPlus will be installed only on the computers that run a 64-bit version of Windows 10.

The OfficeClientEdition element defines whether the 32-bit or 64-bit edition of Office 365 ProPlus is downloaded or installed. In the configuration file, it is set to '64'. The 64-bit version will only install on a 64-bit client computer.

Reference:

<https://docs.microsoft.com/en-us/deployoffice/configuration-options-for-the-office-2016-deployment-tool>

**NEW QUESTION 130**

- (Exam Topic 5)

You create a Microsoft 365 Enterprise subscription. You assign licenses for all products to all users.

You need to ensure that all Microsoft Office 365 ProPlus installations occur from a network share. The solution must prevent the users from installing Office 365 ProPlus from the Internet.

Which three actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. From your computer, run setup.exe /download downloadconfig.xml.
- B. Create an XML download file.
- C. From the Microsoft 365 admin center, deactivate the Office 365 licenses for all the users.
- D. From each client computer, run setup.exe /configure installconfig.xml.
- E. From the Microsoft 365 admin center, configure the Software download settings.

**Answer: BDE**

**Explanation:**

You can use the Office Deployment Tool (ODT) to download the installation files for Office 365 ProPlus from a local source on your network instead of from the Office Content Delivery Network (CDN).

The first step is to create the configuration file. You can download an XML template file and modify that. The next step to install Office 365 ProPlus is to run the ODT executable in configure mode with a reference to the configuration file you just saved. In the following example, the configuration file is named installconfig.xml. setup.exe /configure installconfig.xml

After running the command, you should see the Office installation start.

To prevent the users from installing Office 365 ProPlus from the Internet, you need to configure the Software download settings (disallow downloads) in the Microsoft 365 admin center.

Reference:

<https://docs.microsoft.com/en-us/deployoffice/overview-of-the-office-2016-deployment-tool#download-the-inst>

**NEW QUESTION 132**

- (Exam Topic 5)

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

You may now click next to proceed to the lab. Lab information

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@M365x981607.onmicrosoft.com Microsoft 365 Password: \*yfLo7lr2&yIf the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 10811525

You plan to provide several users in your organization with the ability to join their Windows 10 device to Microsoft Azure Active Directory (Azure AD).

You need to ensure that all the users who join a device use multi-factor authentication.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

You need to configure the device settings in Azure Active Directory.

- \* 1. Go to the Azure Active Directory admin center.
- \* 2. Select Azure Active Directory.
- \* 3. Select Devices.
- \* 4. Select Device Settings.
- \* 5. Toggle the 'Require Multi-Factor Auth to join devices' setting to Yes.
- \* 6. Click Save to save the changes. References:

<https://docs.microsoft.com/en-us/azure/active-directory/devices/device-management-azure-portal>

**NEW QUESTION 135**

- (Exam Topic 5)

You have an on premises web application that is published by using a URL of <https://app.contoso.local>. You purchase a Microsoft 365 subscription.

Several external users must be able to connect to the web application

You need to recommend a solution for external access to the application. The solution must support multi-factor authentication.

Which two actions should you recommend? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. From an on-premises server, install a connector, and then publish the app.
- B. From the Azure Active Directory admin center, enable an Application Proxy.
- C. From the Azure Active Directory admin center, create a conditional access policy.
- D. From an on premises server, install an Authentication Agent.
- E. Republish the web-application by using <http://app.contoso.com>

**Answer:** AB

**Explanation:**

Azure Active Directory (Azure AD) has an Application Proxy service that enables users to access on-premises applications by signing in with their Azure AD account. The application proxy enables you to take advantage of Azure AD security features like Conditional Access and Multi-Factor Authentication.

To use Application Proxy, install a connector on each Windows server you're using with the Application Proxy service. The connector is an agent that manages the outbound connection from the on-premises application servers to Application Proxy in Azure AD.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/application-proxy-add-on-premises-applic>

**NEW QUESTION 140**

- (Exam Topic 5)

You have a Microsoft 365 subscription that contains an Azure Active Directory (Azure AD) tenant named contoso.com.

Corporate policy states that user passwords must not include the word Contoso. What should you do to implement the corporate policy?

- A. From the Azure Active Directory admin center, configure the Password protection settings.
- B. From the Microsoft 365 admin center, configure the Password policy settings.
- C. From Azure AD Identity Protection, configure a sign-in risk policy.
- D. From the Azure Active Directory admin center, create a conditional access policy.

**Answer:** A

**Explanation:**

The Password protection settings allows you to specify a banned password list of phrases that users cannot use as part of their passwords.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-ban-bad-on-premises> <https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-ban-bad-configure> <https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-password-ban-bad#custombanne>



NEW QUESTION 142

- (Exam Topic 5)

You have a Microsoft 365 subscription that contains a guest user named User1. User1 is assigned the User administrator role. You have a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com. Contoso.com is configured as shown in the following exhibit.

External collaboration settings

Save

Discard

Guest users permissions are limited ⓘ

Yes

No

Admins and users in the guest inviter role can invite ⓘ

Yes

No

Members can invite ⓘ

Yes

No

Guests can invite ⓘ

Yes

No

Collaboration restrictions

- ☒ Allow invitations to be sent to any domain (most inclusive)
- ☐ Deny invitations to the specified domains
- ☐ Allow invitations only to the specified domains (most restrictive)

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.  
NOTE: Each correct selection is worth one point.

User1 can [answer choice].

open the Azure portal only

open the Azure portal and view users only

open the Azure portal, view users, and create new guest users only

open the Azure portal, view users, create new users, and create new guest users

All other guest users can [answer choice].

open the Azure portal only

open the Azure portal and view users only

open the Azure portal, view users, and create new guest users only

open the Azure portal, view users, create new users, and create new guest users

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Default permissions for guests are restrictive by default. Guests can be added to administrator roles, which grant them full read and write permissions contained in the role. There is one additional restriction available, the ability for guests to invite other guests. Setting Guests can invite to No prevents guests from inviting other guests.

User1 is assigned the User Administrator role. Therefore, User1 can open the Azure portal, view users, create new users, and create new guest users.

In the exhibit, the 'Guest user permissions are limited' is set to no. This means that guest users have the same permissions as members. However, the 'Guests can invite' setting is set to No. Therefore, other guest users (all guest users except User1) can open the Azure portal and view users in the same way as member users can.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/b2b/delegate-invitations> <https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/users-default-permissions>

NEW QUESTION 145

- (Exam Topic 5)

You are configuring an enterprise application named TestApp in Microsoft Azure as shown in the following exhibit.



Test Application

Click here to verify application configuration.

Basic Settings


\* Internal Url ⓘ

https// ⌵

testapp ✓

-m365x289755.msappproxy... ⌵

External Url ⓘ

https://testapp-m365x289755.msappproxy.net/ 

Pre Authentication ⓘ

Azure Active Directory ⌵

Connector Group ⓘ

Default ⌵

Additional Settings

Backend Application Timeout ⓘ

Default ⌵

Use HTTP-Only-Cookie ⓘ

Yes No

Translate URLs in

Headers ⓘ

Yes No

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.  
NOTE: Each correct selection is worth one point.

To ensure that when users access TestApp, the proxy automatically scans for internal URLs published through the Application Proxy, set [answer choice].

⌵

Use Http-Only Cookie to Yes

Translate URLs in Headers to No

Translate URLs in Application Body to Yes

To protect TestApp from Cross-Site Scripting (XSS), set [answer choice].

⌵

Use Http-Only Cookie to Yes

Translate URLs in Headers to No

Translate URLs in Application Body to Yes

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

References:

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/application-proxy-configure-hard-coded-li>

**NEW QUESTION 150**

- (Exam Topic 5)

You have a Microsoft 365 subscription that uses a default named contoso.com. Three files were created on February 1, 2019, as shown in the following table.

Name	Stored in
File1	Microsoft OneDrive
File2	A Microsoft SharePoint library
File3	Microsoft Exchange Online email

On March 1, 2019, you create two retention labels named Label1 and label2.  
The settings for Label1 are configured as shown in the Label1 exhibit. (Click the Label1 tab.)  
Label 1

## Label settings

### Retention ⓘ



On

### When this label is applied to content...

☒ Retain the content ⓘ

For this long... 2 years

Do you want us to delete it after this time?

☐ Delete the content automatically. ⓘ

☒ Trigger a disposition review ⓘ

Notify these people when there are items ready to review

User1@sk180818.onmicrosoft.com x

☐ Nothing. Leave the content as is. ⓘ

☐ Don't retain the content. Just delete it if it's older than ⓘ

1 years

Retain or delete the content based on when it was created ⓘ

### Label classification

☐ Use label to classify content as a "Record" ⓘ

The settings for Label2 are configured as shown in the Label1 exhibit. (Click the Label2 tab.)

Label 2

## Label settings

### Retention ⓘ



On

### When this label is applied to content...

☐ Retain the content ⓘ

For this long... 2 years

☒ Don't retain the content. Just delete it if it's older than ⓘ

1 years

Retain or delete the content based on when it was created ⓘ

You apply the retention labels to Exchange email, SharePoint sites, and OneDrive accounts. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statements	Yes	No
File1 will be deleted automatically on February1, 2020.	<input type="radio"/>	<input type="radio"/>
If User1 does not complete the disposition review within 90 days of receiving the notification, File2 will be deleted automatically after February 1, 2021.	<input type="radio"/>	<input type="radio"/>
File3 will be deleted automatically after February 1, 2021.	<input type="radio"/>	<input type="radio"/>

- A. Mastered  
B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: No

Retention overrides deletion.

Box 2: No

Content in a document library will be moved to the first-stage Recycle Bin within 7 days of disposition, and then permanently deleted another 93 days after that. Thus 100 days in total.

Box 3: No

Items in an Exchange mailbox will be permanently deleted within 14 days of disposition. References:

<https://docs.microsoft.com/en-us/office365/securitycompliance/labels> <https://docs.microsoft.com/en-us/office365/securitycompliance/disposition-reviews>

**NEW QUESTION 153**

- (Exam Topic 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.

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 forest.

You deploy Microsoft 365.

You plan to implement directory synchronization.

You need to recommend a security solution for the synchronized identities. The solution must meet the following requirements:

- Users must be able to authenticate successfully to Microsoft 365 services if Active Directory becomes unavailable.
- Users passwords must be 10 characters or more.

Solution: Implement pass-through authentication and configure password protection in the Azure AD tenant. Does this meet the goal?

- A. Yes  
B. No

**Answer:** B

**Explanation:**

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-password-hash-synchronization>

**NEW QUESTION 154**

- (Exam Topic 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.

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: You add Device1 to an Active Directory group. Does this meet the goal?

- A. Yes  
B. No

**Answer:** B

**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, not an Active Directory Group. Therefore, this solution does not meet the requirements.

Reference:

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

**NEW QUESTION 158**

- (Exam Topic 5)

You plan to implement a new task pane in Microsoft Office.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Task panes are available in Office Online.	<input type="radio"/>	<input type="radio"/>
Task panes can be placed on either the left or right side of application windows.	<input type="radio"/>	<input type="radio"/>
Task panes can be used to modify the contents of documents.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Graphical user interface, text, application, email Description automatically generated

Reference:

[https://github.com/OfficeDev/office-js-docs-pr/blob/master/docs/develop/automatically-open-a-task-pane-with-a https://docs.microsoft.com/en-us/office/troubleshoot/settings/office-program-task-panes](https://github.com/OfficeDev/office-js-docs-pr/blob/master/docs/develop/automatically-open-a-task-pane-with-a-https://docs.microsoft.com/en-us/office/troubleshoot/settings/office-program-task-panes)

**NEW QUESTION 161**

- (Exam Topic 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.

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 company has a Microsoft Office 365 tenant.

You suspect that several Office 365 features were recently updated.

You need to view a list of the features that were recently updated in the tenant. Solution: You use the Service health option in the Microsoft 365 admin center.

Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

**Explanation:**

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/enterprise/view-service-health?view=o365-worldwide>

**NEW QUESTION 162**

- (Exam Topic 5)

You have a Microsoft Power Platform production environment that contains a custom model-driven Microsoft Power Apps app.

How many days will system backups be retained for the environment?

- A. 7
- B. 14
- C. 28
- D. 90

**Answer:** C

**Explanation:**

All your environments, except Trial environments (standard and subscription-based), are backed up. System backups for production environments that have been created with a database and have one or more Dynamics 365 applications installed are retained up to 28 days. System backups for production environments which do not have Dynamics 365 applications deployed in them will be retained for 7 days. System backups for sandbox environments will be retained for 7 days.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/backup-restore-environments>

**NEW QUESTION 165**

- (Exam Topic 5)

Your company has a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com that includes the users shown in the following table.



Name	Usage location	Membership
User1	United States	Group1, Group2
User2	<i>Not applicable</i>	Group2
User3	<i>Not applicable</i>	Group1
User4	Canada	Group1

Group2 is a member of Group1.

You assign a Microsoft Office 365 Enterprise E3 license to Group1. You need to identify how many Office 365 E3 licenses are assigned. What should you identify?

- A. 1
- B. 2
- C. 3
- D. 4

**Answer: C**

**Explanation:**

Group-based licensing currently does not support groups that contain other groups (nested groups). If you apply a license to a nested group, only the immediate first-level user members of the group have the licenses applied. Therefore, User2 will not be assigned a license.

When Azure AD assigns group licenses, any users without a specified usage location inherit the location of the directory. Therefore, User3 will be assigned a license and his usage location will be set to the location of the directory.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/licensing-groups-assign> <https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/licensing-group-advanced>

**NEW QUESTION 167**

- (Exam Topic 5)

You have a Microsoft 365 subscription that contains a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com. The tenant includes a user named User1

You enable Azure AD Identity Protection.

You need to ensure that User1 can review the list in Azure AD Identity Protection of users nagged for risk. The solution must use the principle of least privilege.

To which role should you add User1?

- A. Security reader
- B. Compliance administrator
- C. Reports reader
- D. Global administrator

**Answer: A**

**Explanation:**

The risky sign-ins reports are available to users in the following roles:

- > Security Administrator
- > Global Administrator
- > Security Reader

Of the three roles listed above, the Security Reader role has the least privilege. Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/reports-monitoring/concept-risky-sign-ins>

**NEW QUESTION 171**

- (Exam Topic 5)

You have an app that uses the Microsoft Graph API. The app will perform the following actions in sequence:

- Update a user's city to Redmond.
- Retrieve the current user's profile.

You need to implement batching for the app

Which HTTP methods should you use in the batch request? To answer, select the appropriate options in the answer area

NOTE: Each correct selection is worth one point.

**Answer Area**



- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**  
**Answer Area**



**NEW QUESTION 172**

- (Exam Topic 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.

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 company has 3,000 users. All the users are assigned Microsoft 365 E3 licenses.

Some users are assigned licenses for all Microsoft 365 services. Other users are assigned licenses for only certain Microsoft 365 services.

You need to determine whether a user named User1 is licensed for Exchange Online only. Solution: You launch the Azure portal, and then review the Licenses blade.

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

**Explanation:**

In the Licenses blade, click All Products then select the E3 License. This will display a list of all users assigned an E3 license. Select User1. You'll see how many services are assigned in the Enabled Services column. Click on the number in the Enabled Services column for User1 and you'll be taken to the licenses page for that user. Click on the number in the Enabled Services column for User1 again and a page will open which shows you exactly which services are enabled or disabled.

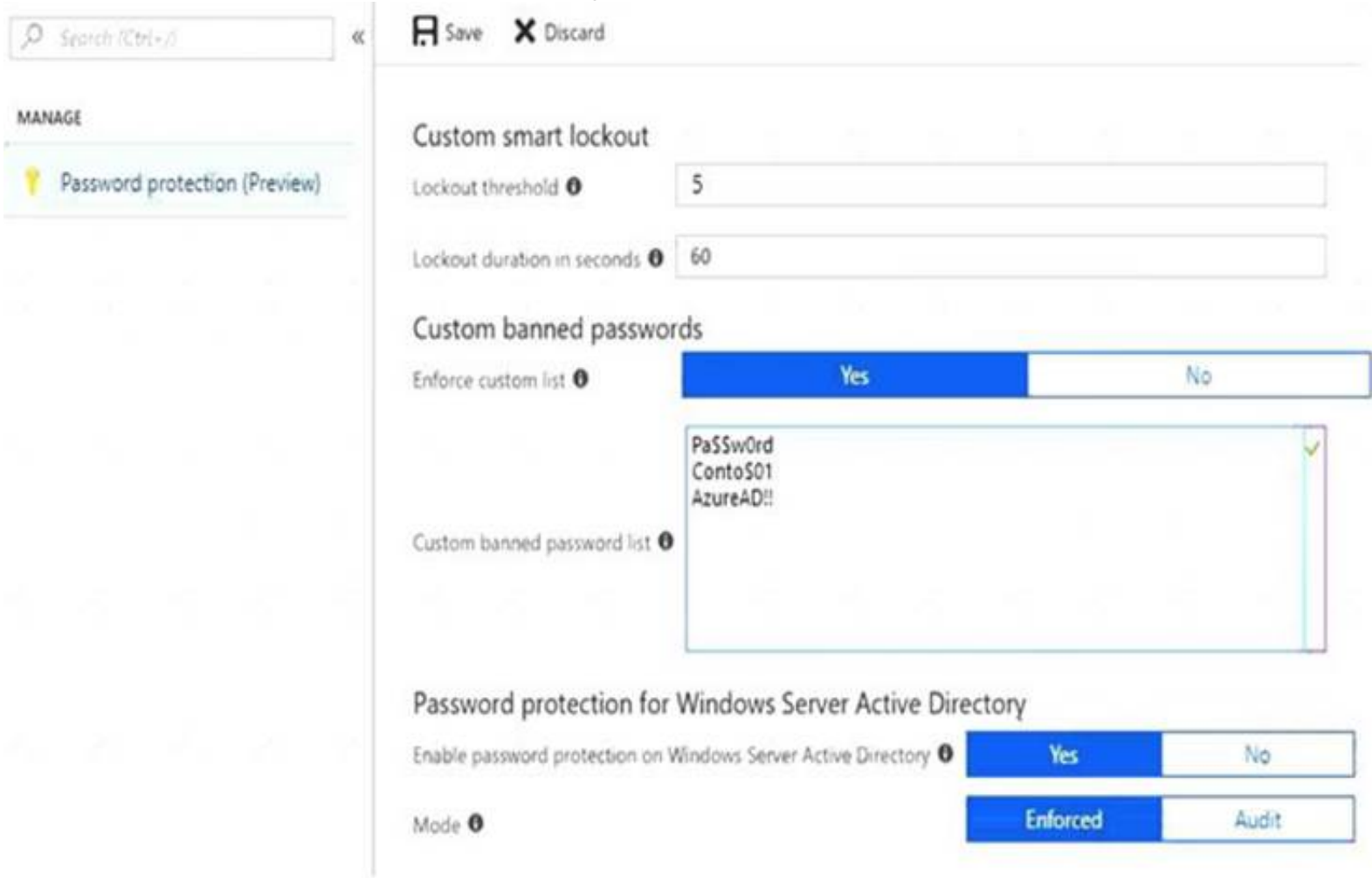
Alternatively, you can go into the user account properties directly then select Licenses. This will display the licenses blade for that user. You can then click on the number in the Enabled Services column for the user and a page will open which shows you exactly which services are enabled or disabled.

**NEW QUESTION 176**

- (Exam Topic 5)

You have a Microsoft 365 Enterprise subscription.

You create a password policy as shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.  
NOTE: Each correct selection is worth one point.

If users are locked out of their account, they have [answer choice].

▼
five sign-in attempts each subsequent minute
one sign-in attempt each subsequent minute
five sign-in attempts every five minutes
one sign-in attempt every five minutes

Users can create a password of [answer choice].

▼
Password11
Conto\$01Pa\$\$word
AzureAD!!111
pa\$\$w0rd

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

By default, smart lockout locks the account from sign-in attempts for one minute after 10 failed attempts. In this question, the lockout threshold is 5 failed attempts. The account locks again after each subsequent failed sign-in attempt, for one minute at first and longer in subsequent attempts.

Password evaluation goes through several steps including normalization and Substring matching which is used on the normalized password to check for the user's first and last name as well as the tenant name.

The next step is to identify all instances of banned passwords in the user's normalized new password. Then: ➤ Each banned password that is found in a user's password is given one point.

➤ Each remaining unique character is given one point.

➤ A password must be at least five (5) points for it to be accepted.

Conto\$01Pa\$\$word contains two banned passwords and no remaining unique characters so is given a score of 2 points. This is less than the required 5 points so will be rejected.

Pa\$\$w0rd contains a banned password and no remaining unique characters so is given a score of 1 point. This is less than the required 5 points so will be rejected.

AzureAD!!111 contains a banned password (AzureAD!!) and has three remaining characters. However, the remaining characters are all the same (they're all 1s) so that is only one unique character. So that password will be given a score of 2. One for the banned password and 1 for the unique character. This is less than the required 5 points so will be rejected.

Password11 does not contain a banned password. Password11 contains 10 characters. However, there are two 's' and two '1' so there are 8 unique characters. Therefore, the password will be given a score of 8 points. This is more than the required 5 points so the password will be accepted.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-password-ban-bad> <https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-smart-lockout>

**NEW QUESTION 178**

- (Exam Topic 5)

Your network contains an on-premises Active Directory domain named Contoso.com.

Your company purchases a Microsoft 365 subscription and establishes a hybrid deployment of Azure Directory (Azure AD) by using password hash synchronization.

You create a new user User10 on-premises and a new user named User20 in Azure AD. You need to identify where an administrator can reset the password of each new user. What should you identify? To answer select the appropriate option in the answer area. NOTE: Each correct selection is worth one point.

User10:

▼
Azure AD only
On-premises Active Directory only
On-premises Active Directory or Azure AD

User20:

▼
Azure AD only
On-premises Active Directory only
On-premises Active Directory or Azure AD

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

If a user account is created in the on-premise Active Directory and synchronized to Azure Active Directory, you can reset the password of the user account in the on-premise Active Directory only.

If a user account is created in Azure Active Directory, you can reset the password of the user account in the Azure Active Directory only.



**NEW QUESTION 180**

- (Exam Topic 5)

Your company has a Microsoft 365 subscription.

You upload several archive PST files to Microsoft 365 by using the Security & Compliance admin center. A month later, you attempt to run an import job for the PST files.

You discover that the PST files were deleted from Microsoft 365.

What is the most likely cause of the files being deleted? More than one answer choice may achieve the goal. Select the BEST answer.

- A. The PST files were corrupted and deleted by Microsoft 365 security features.
- B. PST files are deleted automatically from Microsoft 365 after 30 days.
- C. The size of the PST files exceeded a storage quota and caused the files to be deleted.
- D. Another administrator deleted the PST files.

**Answer: B**

**Explanation:**

References:

<https://docs.microsoft.com/en-us/office365/securitycompliance/faqimporting-pst-files-to-office-365> You can use the Office 365 Import Service to bulk-import PST files to Office 365 mailboxes.

When you use the network upload method to import PST files, you upload them to an Azure blob container named ingestiondata. If there are no import jobs in progress on the Import page in the Security & Compliance Center), then all PST files in the ingestiondata container in Azure are deleted 30 days after the most recent import job was created in the Security & Compliance Center.

Reference:

<https://docs.microsoft.com/en-us/office365/securitycompliance/faqimporting-pst-files-to-office-365>

**NEW QUESTION 183**

- (Exam Topic 5)

You are developing a server-based application that has the following requirements:

- Prompt the user to fill out a form that contains a keyword.
- Search the Microsoft OneDrive folder for files that contain the keyword and return the results to the user
- Allow the user to select one of the files from the results.
- Copy the selected file to an Azure Blob storage container

Which four actions should the application 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.

**Actions**

Perform the following REST request.

POST /me/drive/items/{item-id}/copy

Store the webUrl property in a variable.

Store the file in a Blob storage container.

Perform the following REST request.

GET /me/drive/root/search(q='{keyword}')

Store the @microsoft.graph.downloadUrl property in a variable.

**Answer Area**

>

<

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**

**Actions**

Perform the following REST request.

POST /me/drive/items/{item-id}/copy

Store the webUrl property in a variable.

Store the file in a Blob storage container.

Perform the following REST request.

GET /me/drive/root/search(q='{keyword}')

Store the @microsoft.graph.downloadUrl property in a variable.

**Answer Area**

>

<

Perform the following REST request.

GET /me/drive/root/search(q='{keyword}')

Store the @microsoft.graph.downloadUrl property in a variable.

Store the file in a Blob storage container.

Perform the following REST request.

POST /me/drive/items/{item-id}/copy

**NEW QUESTION 186**

- (Exam Topic 5)

Your company recently purchased a Microsoft 365 subscription.

You enable Microsoft Azure Multi-Factor Authentication (MFA) for all 500 users in the Azure Active Directory (Azure AD) tenant.

You need to generate a report that lists all the users who completed the Azure MFA registration process. What is the best approach to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. From Azure Cloud Shell, run the Get-AzureADUser cmdlet.
- B. From Azure Cloud Shell, run the Get-MsolUser cmdlet
- C. From the Azure Active Directory admin center, use the MFA Server blade.
- D. From the Azure Active Directory admin center, use the Risky sign-ins blade.

**Answer: B**

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**Explanation:**

You can use the Get-MsolUser cmdlet to generate a report that lists all the users who completed the Azure MFA registration process. The full command would look like this:

Get-MsolUser -All | Where-Object {\$\_.StrongAuthenticationMethods.Count -eq 0} | Select-Object -Property UserPrincipalName

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-reporting>

**NEW QUESTION 190**

- (Exam Topic 5)

You create a SharePoint Framework (SPFx) web part and include MSGraphClient by using the following manifest.

```
{
  "$schema": "https://developer.microsoft.com/json-schemas/spfx-build/package-solution.schema.json",
  "solution": {
    "name": "WebPart1",
    "id": "841cd609-d846-468d-a6ef-2d207b966cd8",
    "version": "1.0.0.0",
    "includeClientSideAssets": true,
    "skipFeatureDeployment": true,
    "webApiPermissionRequests": [
      {
        "resource": "Microsoft Graph",
        "scope": "Mail.Send"
      }
    ]
  },
  "paths": {
    "zippedPackage": "solution/WebPart1.sppkg"
  }
}
```

Which two actions can the web part perform? Each correct answer presents part of the solution. NOTE Each correct selection is worth one point

- A. Access the user information of all users.
- B. Send an email on behalf of the current user.
- C. Send an email on behalf of another user.
- D. Access the user information of the current user only.
- E. Create a file in the current user's Microsoft OneDrive

**Answer:** BD

**NEW QUESTION 191**

- (Exam Topic 5)

You have a Microsoft 365 subscription that contains a Microsoft Azure Directory (Azure AD) tenant Contoso.com. The tenant includes a user named user1.

You enable Azure AD Identity protection.

You need to ensure that User1 can review the list in Azure AD identity protection of users flagged for risk. The solution must use the principle of least privilege.

To which role should you add User1?

- A. Security administrator
- B. Report
- C. Global reader
- D. Owner

**Answer:** A

**NEW QUESTION 192**

- (Exam Topic 5)

You have Windows 10 devices that are managed by using Microsoft Endpoint Manager as shown in the following table.

Name	CPU	Member of	Installed apps
Device1	x86	Group1	Microsoft Office 2016
Device2	x86	Group1	None
Device3	x64	Group1	Microsoft Office 2019
Device4	x64	Group1	None

You create a Microsoft 365 Suite app as shown in the exhibit (Click the Exhibit Tab.) and assign The app to Group1. On which devices will Microsoft 365 Apps be installed?

- A. Device2 and Device4 only
- B. Device1, Device2. and Device4 only
- C. Device2 only
- D. Device 1 and Device2 only
- E. Device1, Device2, Device3, and Device4

**Answer:** E

**NEW QUESTION 197**

- (Exam Topic 5)

Your company has a Microsoft Azure Active Directory (Azure AD) tenant named contoso.com. You sign up for Microsoft Store for Business. The tenant contains the users shown in the following table.

Name	Microsoft Store for Business role	Azure AD role
User1	Purchaser	<i>None</i>
User2	Basic Purchaser	<i>None</i>
User3	<i>None</i>	Application administrator
User4	<i>None</i>	Cloud application administrator
User5	<i>None</i>	<i>None</i>

Microsoft Store for Business has the following Shopping behavior settings:

- Allow users to shop is set to On.
- Make everyone a Basic Purchaser is set to Off.

You need to identify which users can install apps from the Microsoft for Business private store. Which users should you identify?

- A. user1, User2, User3, User4, and User5
- B. User1 only
- C. User1 and User2 only
- D. User3 and User4 only
- E. User1, User2, User3, and User4 only

**Answer: C**

**Explanation:**

Allow users to shop controls the shopping experience in Microsoft Store for Education. When this setting is on, Purchasers and Basic Purchasers can purchase products and services from Microsoft Store for Education.

References:

<https://docs.microsoft.com/en-us/microsoft-store/acquire-apps-microsoft-store-for-business>

**NEW QUESTION 200**

- (Exam Topic 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.

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 company plans to deploy several Microsoft Office 365 services.

You need to design an authentication strategy for the planned deployment. The solution must meet the following requirements:

- \* Users must be able to authenticate during business hours only.
- \* Authentication requests must be processed successfully if a single server fails.
- \* When the password for an on-premises user account expires, the new password must be enforced the next time the user signs in.
- \* Users who connect to Office 365 services from domain-joined devices that are connected to the internal network must be signed in automatically.

Solution: You design an authentication strategy that uses password hash synchronization and seamless SSO. The solution contains two servers that have an Authentication Agent installed.

- A. Yes
- B. No

**Answer: B**

**NEW QUESTION 201**

- (Exam Topic 5)

Your network contains two Active Directory forests. Each forest contains two domains. All client computers run Windows 10 and are domain-joined.

You plan to configure Hybrid Azure AD join for the computers. You create Microsoft Azure Active Directory (Azure AD) tenant.

You need to ensure that the computers can discover the Azure AD tenant. What should you create?

- A. a new computer account for each computer
- B. a new service connection point (SCP) for each domain
- C. a new trust relationship for each forest
- D. a new service connection point (SCP) for each forest

**Answer: D**

**Explanation:**

Your devices use a service connection point (SCP) object during the registration to discover Azure AD tenant information. In your on-premises Active Directory instance, the SCP object for the hybrid Azure AD joined devices must exist in the configuration naming context partition of the computer's forest. There is only one configuration naming context per forest. In a multi-forest Active Directory configuration, the service connection point must exist in all forests that contain domain-joined computers.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/devices/hybrid-azuread-join-manual>

**NEW QUESTION 206**

- (Exam Topic 5)

You are developing a mobile application that will display the current signed-in user's display name and the application settings. The application settings are stored as a Microsoft Graph extension of the user profile.

Users of the application have intermittent network connectivity

You need to retrieve the least amount of data by using a single REST request. The solution must minimize network traffic.

Which URI should you use to retrieve the data?

- A. [https://graph.microsoft.com/v1.0/me?Select=displayName,ids\\$expand=extensions](https://graph.microsoft.com/v1.0/me?Select=displayName,ids$expand=extensions)  
B. <https://graph.microsoft.com/v1.0/me>  
C. [https://graph.microsoft.com/v1.0/me?select=displayName,userType\\$expand=extensions](https://graph.microsoft.com/v1.0/me?select=displayName,userType$expand=extensions)  
D. <https://graph.microsoft.com/v1.0/me?Expend=extensions>

**Answer:** B

#### NEW QUESTION 211

- (Exam Topic 5)

Your network contain\*, an on-premises Active Directory forest.

You are evaluating the implementation of Microsoft 365 and the deployment of authentication strategy. You need to recommend an authentication strategy that meets the following requirements:

- Allows users to sign in by using smart card-based certificates
- Allows users to connect to on premises and Microsoft 365 services by using SSO Which authentication strategy should you recommend?

- A. password hash synchronization and seamless SSO  
B. federation with Active Directory Federation Services (AD FS)  
C. pass-through authentication and seamless SSO

**Answer:** B

#### Explanation:

References:

Federation with Active Directory Federation Services (AD FS) is required to allow users to sign in by using smart card-based certificates.

Federated authentication

When you choose this authentication method, Azure AD hands off the authentication process to a separate trusted authentication system, such as on-premises Active Directory Federation Services (AD FS), to validate the user's password.

The authentication system can provide additional advanced authentication requirements. Examples are smartcard-based authentication or third-party multifactor authentication. Reference:

<https://docs.microsoft.com/en-us/azure/security/azure-ad-choose-authn>

#### NEW QUESTION 213

- (Exam Topic 5)

Your company has an Azure Active Directory (Azure AD) tenant named contoso.com that contains 10,000 users.

The company has a Microsoft 365 subscription.

You enable Azure Multi-Factor Authentication (MFA) for all the users in contoso.com. You run the following query.

search "SigninLogs" | where ResultDescription == "User did not pass the MFA challenge."

The query returns blank results.

You need to ensure that the query returns the expected results. What should you do?

- A. From the Azure Active Directory admin center, configure the diagnostics settings to archive logs to an Azure Storage account.  
B. From the Security & Compliance admin center, turn on auditing.  
C. From the Security & Compliance admin center, enable Office 365 Analytics.  
D. From the Azure Active Directory admin center, configure the diagnostics settings to send logs to an Azure Log Analytics workplace.

**Answer:** D

#### Explanation:

You can now send audit logs to Azure Log Analytics. This gives you much easier reporting on audit events and the ability to perform queries such as the one in this question.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/reports-monitoring/howto-integrate-activity-logs-with-lo>

#### NEW QUESTION 214

- (Exam Topic 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.

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 on-premises Active Directory domain named contoso.com. The domain contains the users shown in the following table.

Name	UPN suffix
User1	Contoso.com
User2	Fabrikam.com

The domain syncs to an Azure Active Directory (Azure AD) tenant named contoso.com as shown in the exhibit. (Click the Exhibit tab.)

## PROVISION FROM ACTIVE DIRECTORY



### Azure AD Connect cloud provisioning

This feature allows you to manage provisioning from the cloud.

[Manage provisioning \(Preview\)](#)

### Azure AD Connect sync

Sync Status	Enabled
Last Sync	Less than 1 hour ago
Password Hash Sync	Enabled

## USER SIGN-IN



<a href="#">Federation</a>	Disabled	0 domains
<a href="#">Seamless single sign-on</a>	Enabled	1 domain
<a href="#">Pass-through authentication</a>	Enabled	2 agents

User2 fails to authenticate to Azure AD when signing in as user2@fabrikam.com. You need to ensure that User2 can access the resources in Azure AD.

Solution: From the on-premises Active Directory domain, you assign User2 the Allow logon locally user right. You instruct User2 to sign in as user2@fabrikam.com.

Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

### Explanation:

This is not a permissions issue.

The on-premises Active Directory domain is named contoso.com. To enable users to sign on using a different UPN (different domain), you need to add the domain to Microsoft 365 as a custom domain.

## NEW QUESTION 217

- (Exam Topic 5)

Your network contains an on-premises Active Directory domain named contoso.com that syncs to Azure Active Directory (Azure AD).

You have users in contoso.com as shown in the following table.

Name	Source
User1	Azure Active Directory
User2	Azure Active Directory
User3	Windows Active Directory

The users have the passwords shown in the following table.

Name	Password
User1	Contoso123
User2	N3w3rT0Gue33
User3	ComplexPassword33

You implement password protection as shown in the following exhibit.



Save

Discard

Custom smart logout

Lockout threshold ⓘ

3

Lockout duration in seconds ⓘ

120

Custom banned passwords

Enforce custom list ⓘ

Yes

No

Custom banned password list ⓘ

Contoso

Password protection for Windows Server Active Directory

Enable password protection on Windows Server Active Directory ⓘ

Yes

No

Mode ⓘ

Enforced

Audit

For each of the following statements, select Yes if the statement is true. Otherwise, select No.  
NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 must change his password at the next sign in.	<input type="radio"/>	<input type="radio"/>
User2 can change his password to C0nt0s0_C0mplex123.	<input type="radio"/>	<input type="radio"/>
User3 can change his password to MyPasswordContoso123.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: No

User1’s password contains the banned password ‘Contoso’. However, User1 will not be required to change his password at next sign in. When the password expires or when User1 (or an administrator) changes the password, the password will be evaluated and will have to meet the password requirements.

Box 2: Yes

Password evaluation goes through several steps including normalization and Substring matching which is used on the normalized password to check for the user’s first and last name as well as the tenant name. Normalization is the process of converting common letter substitutes into letters. For example, 0 converts to o.

\$ converts to s. etc.

The next step is to identify all instances of banned passwords in the user’s normalized new password. Then: ➤ Each banned password that is found in a user’s password is given one point.

➤ Each remaining unique character is given one point.

➤ A password must be at least five (5) points for it to be accepted.

‘C0nt0s0’ becomes ‘contoso’ after normalization. Therefore, C0nt0s0\_C0mplex123 contains one instance of the banned password (contoso) so that equals 1 point. After ‘contoso’, there are 11 unique characters. Therefore, the score for ‘C0nt0s0\_C0mplex123’ is 12. This is more than the required 5 points so the password is acceptable. Box 3:

The ‘Password protection for Windows Server Active Directory’ is in ‘Audit’ mode. This means that the password protection rules are not applied. Audit mode is for logging policy violations before putting the password protection ‘live’ by changing the mode to ‘enforced’.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-password-ban-bad>

NEW QUESTION 218

- (Exam Topic 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.

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 company has a Microsoft Office 365 tenant.

You suspect that several Office 365 features were recently updated.

You need to view a list of the features that were recently updated in the tenant.

Solution: You use Reports from the Microsoft 365 compliance center. Does this meet the goal?

- A. Yes  
B. No

**Answer:** B

#### NEW QUESTION 222

- (Exam Topic 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.

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 company has a main office and three branch offices. All the branch offices connect to the main office by using a WAN link. The main office has a high-speed Internet connection. All the branch offices connect to the Internet by using the main office connection.

Users use Microsoft Outlook 2016 to connect to 4 Microsoft Exchange Server mailbox hosted in the main office.

The users report that when the WAN link in their office becomes unavailable, they cannot access their mailbox.

You create a Microsoft 365 subscription, and then migrate all the user data to Microsoft 365.

You need to ensure that all the users can continue to use Outlook to receive email messages if a WAN link fails.

Solution: For each branch office, you add a direct connection to the Internet. Does this meet the goal?

- A. Yes  
B. NO

**Answer:** A

#### NEW QUESTION 227

- (Exam Topic 5)

You have a Microsoft 365 subscription.

You need to provide an administrator named Admin1 with the ability to place holds on mailboxes, SharePoint Online sites, and OneDrive for Business locations.

The solution must use the principle of least privilege.

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

NOTE: Each correct selection is worth one point.

**Answer Area**

Admin center to use:	<div><div>Azure Active Directory</div><div>Exchange</div><div>Microsoft 365</div><div>Security &amp; Compliance</div></div>
Role to assign:	<div><div>eDiscovery Manager</div><div>Information Protection Administrator</div><div>User management administrator</div></div>

- A. Mastered  
B. Not Mastered

**Answer:** A

#### Explanation:

Reference:

<https://docs.microsoft.com/en-us/office365/securitycompliance/permissions-in-the-security-and-compliance-cen>

#### NEW QUESTION 230

- (Exam Topic 5)

You have an on-premises Microsoft SharePoint Server 2016 environment. You create a Microsoft 365 tenant.

You need to migrate some of the SharePoint sites to SharePoint Online. The solution must meet the following requirements:

- Microsoft OneDrive sites must redirect users to online content.
- Users must be able to follow both on-premises and cloud-based sites.
- Users must have a single SharePoint profile for both on-premises and on the cloud.

When users search for a document by using keywords, the results must include online and on-premises results. From the SharePoint Hybrid Configuration Wizard, you select the following features:

- Hybrid business to business (B2B) sites
- Hybrid OneDrive
- Hybrid Search

Which two requirements are met by using the SharePoint Hybrid Configuration Wizard features? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Users must have a single SharePoint profile for both on-premises and on the cloud.  
B. OneDrive sites must redirect users to online content.  
C. Users must be able to follow both on-premises and cloud-based sites.  
D. When users search for a document by using keywords, the results must include online and on-premises results.

**Answer:** BD

#### Explanation:

Hybrid OneDrive - Choosing this option will redirect on-premises My Sites/OneDrive for Business sites to SharePoint Online OneDrive for Business in Office 365. Once the wizard completes, any click of the OneDrive link from on-premises will redirect to OneDrive for Business in the cloud. This meets the following

requirement: OneDrive sites must redirect users to online content.

Cloud hybrid search - Choosing this option creates a cloud Search service application in SharePoint Server and connects the cloud Search service application to your Office 365 tenant. This meets the following requirement: When users search for a document by using keywords, the results must include online and on-premises results.

Reference:

<https://docs.microsoft.com/en-us/sharepoint/hybrid/hybrid-picker-in-the-sharepoint-online-admin-center>

#### NEW QUESTION 233

- (Exam Topic 5)

You have a Microsoft 365 subscription.

You are configuring permissions for Security & Compliance.

You need to ensure that the users can perform the tasks shown in the following table.

Name	Task
User1	Download all Security & Compliance reports.
User2	Create and manage Security & Compliance alerts.

The solution must use the principle of least privilege.

To which role should you assign each user? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

User1:

- Records Management
- Security Administrator
- Security Reader
- Supervisory Review

User2:

- Compliance Administrator
- Organization Management
- Security Administrator
- Security Reader
- Supervisory Review

- A. Mastered
- B. Not Mastered

**Answer:** A

#### Explanation:

Security Reader: Members can manage security alerts (view only), and also view reports and settings of security features.

Security Administrator, Compliance Administrator and Organization Management can manage alerts. However, Security Administrator has the least privilege.

Reference:

<https://docs.microsoft.com/en-us/office365/securitycompliance/permissions-in-the-security-and-compliance-cen>

#### NEW QUESTION 237

- (Exam Topic 5)

Please wait while the virtual machine loads. Once loaded, you may proceed to the lab section. This may take a few minutes, and the wait time will not be deducted from your overall test time.

When the Next button is available, click it to access the lab section. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn't matter how you accomplish the task, if you successfully perform it, you will earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

You may now click next to proceed to the lab. Lab information

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@LODSe426243.onmicrosoft.com Microsoft 365 Password: 3&YWYjse-6-d

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 10887751

You hire a new global administrator named Irvin Sayers to manage your Microsoft 365 tenant.

You need to modify Irvin Sayers to meet the following requirements:

- Uses at least two methods of user authentication
- Has the highest Microsoft Office 365 administrative privileges

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

You need to assign the Global Admin role to Irvin Sayers. You then need to configure the account to require Multi-Factor Authentication (MFA).

- \* 1. In the Microsoft 365 admin center, select Users then select Active Users.
- \* 2. Select the Irvin Sayers account to open the account properties blade.
- \* 3. In the Roles section, click on the 'Manage roles' link.
- \* 4. Select the 'Admin center access' option.
- \* 5. Select Global Administrator then click the 'Save changes' button.

The next step is to enable the account for Multi-Factor Authentication (MFA).

- \* 1. If the Irvin Sayers account is selected in the user accounts list, deselect it (click on the tick icon next to the account name). Selecting a user account changes the menu options at the top of the page; deselecting the accounts changes the menu options back.
- \* 2. Click on the 'Multi-factor authentication' link at the top of the page.
- \* 3. In the 'Multi-factor authentication' page, select the Irvin Sayers account.
- \* 4. Click the 'Enable' link on the right side of the page.
- \* 5. In the pop-up window, click the 'enable multi-factor auth' button.

**NEW QUESTION 240**

- (Exam Topic 5)

You have a new Microsoft 365 subscription.

A user named User1 has a mailbox in Microsoft Exchange Online.

You need to log any changes to the mailbox folder permissions of User1.

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

NOTE: Each correct selection is worth one point.

Command	Value
Set-AdminAuditLogConfig	-AdminAuditLogEnabled
Set-Mailbox	-AuditEnabled
Set-UnifiedAuditSetting	-UnifiedAuditLogIngestionEnabled

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

To enable auditing for a single mailbox (in this example, belonging to Holly Sharp), use this PowerShell command: Set-Mailbox username -AuditEnabled \$true  
References:

<https://support.microsoft.com/en-us/help/4026501/office-auditing-in-office-365-for-admins> <https://docs.microsoft.com/en-us/powershell/module/exchange/mailboxes/set-mailbox?view=exchange-ps>

**NEW QUESTION 242**

- (Exam Topic 5)

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

You need to ensure that User1 receives Microsoft 365 feature and service updates before the updates are released to all users.

What should you do in the Microsoft 365 admin center?

- A. Modify the privileged access management settings.
- B. Modify Office software download settings.
- C. Modify the Release preferences settings.
- D. Submit a new service request.

**Answer:** C

**Explanation:**

Reference:

<https://practical365.com/blog/first-steps-configure-office-365-first-release-settings/>

**NEW QUESTION 243**

- (Exam Topic 5)

Your company has 3.000 users all the assigned Microsoft 365 E3 licenses.

Some users are assigned for all Microsoft365 services, Other users are assigned licensees for only certain Microsoft 365 services.

You need to determine whether a user named User1 is licensed for Exchange Online only. Solution: You launch the Microsoft 365 admin center, and then review the Active users blade. Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

**NEW QUESTION 246**

- (Exam Topic 5)

You create an incoming webhook named webhook1 for a Microsoft Teams team. You need to test webhook1. What should you do?

- A. @mention webhook1 in a channel.
- B. @mention webhook1 in a private message.



- C. @Perform an http post operation against the generated URL for webhook1.  
D. @Perform an http get operation against the generated URL for webhook1.

**Answer:** A

**NEW QUESTION 247**

- (Exam Topic 5)

You have a Microsoft 365 subscription that uses a default domain named litwareinc.com. The subscription has a Microsoft SharePoint site collection named Collection1.

From the Azure Active Directory admin center, you configure the External collaboration settings as shown in the External Collaboration Settings exhibit. (Click the External Collaboration Settings tab.)

From the SharePoint admin center, you configure the sharing settings as shown in the SharePoint Sharing exhibit. (Click the SharePoint Sharing tab.)

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
You can share the files in Collection1 to user1@fabrikam.com.	<input type="radio"/>	<input type="radio"/>
You can share Collection1 to user2@fabrikam1.com.	<input type="radio"/>	<input type="radio"/>
You can share Collection1 to user3@us.contoso.com.	<input type="radio"/>	<input type="radio"/>

- A. Mastered  
B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: Yes

In the first exhibit, "Allow invitations to be sent to any domain (most inclusive) is enabled". Also, everyone is allowed to 'invite'. The Target Domains setting will have no effect. This would only apply if one of the Allow/Deny invitations to the specified domain options were selected.

There is a restriction that blocks invitations being sent to contoso.com. However, this restriction does not apply to Fabrikam.com. Therefore, you can share the files in Collection1 to user1@fabrikam.com.

Box 2: Yes

As noted above, external sharing is enabled for any domain except contoso.com. The Target Domains setting in the first exhibit will have no effect. Therefore, you can share Collection1 to user2@fabrikam1.com.

Box 3: Yes

As noted above, external sharing is enabled for any domain except contoso.com. Blocking sharing to contoso.com does not block sharing to us.contoso.com. Therefore, you can share Collection1 to user3@us.contoso.com.

Reference:

<https://docs.microsoft.com/en-us/sharepoint/turn-external-sharing-on-or-off>

**NEW QUESTION 251**

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