

DUMPS ARENA

Microsoft 365 Identity and Services

Microsoft MS-100

Version Demo

Total Demo Questions: 20

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QUESTION NO: 1

Your company operates a Microsoft 365 tenant and you suspect that several Office 365 features have been updated recently. You need to review a list of these newly updated features within the tenant. Will using Reports from the Microsoft Purview compliance portal achieve this objective?

- A. Yes
- B. No

ANSWER: B**Explanation:**

No, the Microsoft Purview compliance portal is primarily for compliance-related settings and reports. To view updates or changes in Office 365 features, you should check the Microsoft 365 admin center, specifically the Message Center or the Microsoft 365 Roadmap, to view changes and updates. [Microsoft 365 Roadmap](#)

QUESTION NO: 2

You have created a Microsoft 365 Enterprise subscription and assigned licenses for all products to all users. Now, you need to set up the environment to ensure that all installations of Microsoft 365 Apps for enterprise occur from a network share. Additionally, you must prevent users from installing Microsoft 365 Apps for enterprise directly from the Internet. After downloading the Office Deployment Tool (ODT), what are the three actions you should perform to complete this setup? Each correct answer is 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: B D E**Explanation:**

You can utilize the [Office Deployment Tool \(ODT\)](#) to download the installation files for Microsoft 365 Apps for enterprise from a network location instead of directly from the Office Content Delivery Network (CDN). Here's how to do it:

1. Create a configuration XML file to define installation settings and preferences. You may download a template for modification.

2. Run the Office Deployment Tool executable with the configuration file using the command `setup.exe /configure installconfig.xml` on each client computer to install the applications from your defined network location.
3. To prevent installation from the Internet, adjust the Software download settings in the Microsoft 365 admin center to block direct downloads.

For detailed steps, refer to the official [documentation on the Office 2016 Deployment Tool](#).

QUESTION NO: 3

You have a Microsoft 365 subscription associated with an Azure Active Directory (Azure AD) tenant named contoso.com. This tenant includes several users who have different administrative roles, as shown in the table below.

[IMAGE_1_OCR_EXTRACTED_TEXT_START] Name Role User1 Exchange administrator User2 User administrator User3 Global administrator User4 None [IMAGE_1_OCR_EXTRACTED_TEXT_END]

Another user, User5, has been assigned the User Administrator role. You need to determine which management tasks User5 is empowered to perform.

Which two tasks can User5 execute? Each correct answer represents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Delete User2 and User4 only.
- B. Reset the password of User2 and User4 only.
- C. Delete User1, User2, and User4 only.
- D. Delete any user in Azure AD.
- E. Reset the password of any user in Azure AD.
- F. Reset the password of User4 only.

ANSWER: A B**Explanation:**

The User Administrator role in Azure Active Directory allows a user to manage all aspects of users with some restrictions. User Administrators can manage users who are not administrators or who have limited roles such as Directory Reader, Guest Inviter, Helpdesk Administrator, Message Center Reader, Reports Reader, or User Administrator. This role enables them to delete users and reset passwords for users who do not have elevated privileges.

For more information, refer to the official documentation: <https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/directory-assign-admin-roles#available-roles>

QUESTION NO: 4 - (HOTSPOT)

You have a Microsoft 365 subscription that uses a default domain named contoso.com. The domain contains the users shown in the following table.

| Name | Member of |
|-------|----------------|
| User1 | Compliant |
| User2 | Group1, Group2 |

The domain contains the devices shown in the following table.

| Name | Compliance status |
|---------|-------------------|
| Device1 | Compliant |
| Device2 | Noncompliant |

The domain contains conditional access policies that control access to a cloud app named App1. The policies are configured as shown in the following table.

| Name | Includes | Excludes | Device state includes | Device state excludes | Grant |
|---------|----------|----------|-----------------------|-----------------------------|--------------|
| Policy1 | Group1 | None | All device states | Devices marked as compliant | Block access |
| Policy2 | Group1 | Group2 | None | None | Block Access |
| Policy3 | Group1 | None | All device states | None | Grant 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 App1 from Device1. | <input type="radio"/> | <input type="radio"/> |
| User2 can access App1 from Device1. | <input type="radio"/> | <input type="radio"/> |
| User2 can access App1 from Device2. | <input type="radio"/> | <input type="radio"/> |

ANSWER:

| Statements | Yes | No |
|-------------------------------------|----------------------------------|----------------------------------|
| User1 can access App1 from Device1. | <input checked="" type="radio"/> | <input type="radio"/> |
| User2 can access App1 from Device1. | <input checked="" type="radio"/> | <input type="radio"/> |
| User2 can access App1 from Device2. | <input type="radio"/> | <input checked="" type="radio"/> |

Explanation:

| Statements | Yes | No |
|-------------------------------------|-----------------------|-----------------------|
| User1 can access App1 from Device1. | <input type="radio"/> | <input type="radio"/> |
| User2 can access App1 from Device1. | <input type="radio"/> | <input type="radio"/> |
| User2 can access App1 from Device2. | <input type="radio"/> | <input type="radio"/> |

Box 1: Yes.

User1 is in a group named Compliant. All the conditional access policies apply to Group1 so they don't apply to User1.

As there is no conditional access policy blocking access for the group named Compliant, User1 is able to access App1 using any device.

Box 2: Yes.

User2 is in Group1 so Policy1 applies first. Policy1 excludes compliant devices and Device1 is compliant. Therefore, Policy1 does not apply so we move on to Policy2.

User2 is also in Group2. Policy2 excludes Group2. Therefore, Policy2 does not apply so we move on to Policy3.

Policy3 applies to Group1 so Policy3 applies to User2. Policy3 applies to 'All device states' so Policy3 applies to Device1. Policy3 grants access. Therefore, User2 can access App1 using Device1.

Box 3: No.

User2 is in Group1 so Policy1 applies. Policy1 excludes compliant devices but Devices is non-compliant. Therefore, User2 cannot access App1 from Device2.

Reference:

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

QUESTION NO: 5

Scenario Note: Each question in this series shares a common scenario but may contain different solutions to achieve the stated objectives. Some solutions may be correct while others may not. These questions are designed to be answered independently and cannot be revisited once answered.

Your network infrastructure includes an Active Directory forest, and you have deployed Microsoft 365 services. You intend to set up directory synchronization.

Your task is to suggest a security approach for synchronized identities that adheres to these requirements:

- Users must be able to authenticate successfully to Microsoft 365 services even if Active Directory becomes unavailable.
- Users' passwords must be a minimum of 10 characters.

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

Does this solution meet the stated requirements?

A. Yes

B. No

ANSWER: B

Explanation:

This solution meets the requirement that users are able to authenticate to Microsoft 365 services even if the on-premises Active Directory is unavailable by enabling authentication through Azure Active Directory. However, the solution does not satisfy the requirement for enforcing a minimum password length of 10 characters directly through Azure AD. This is typically configured in the on-premises Active Directory Default Domain Policy. Azure Password Protection focuses on forbidden password lists rather than enforcing password length. Reference: <https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-password-hash-synchronization>

QUESTION NO: 6

You have a Microsoft 365 E5 subscription that includes Microsoft Teams and SharePoint Online. You create a team and a SharePoint Online site for a new project named Project1. You need to manage access to the team and site while ensuring the following:

Members of Project1 can control access to the team and site.

Only users within the subscription can request access to the team and site.

Access to the team and site is removed after 12 months.

Access is reviewed monthly.

What should you create first?

A. a catalog

B. an access review

- C. a Conditional Access policy
- D. an access package

ANSWER: B

Explanation:

To manage access effectively and ensure that the subscription requirements are met, you should start by creating an access review. Access reviews in Azure AD help ensure that users have appropriate access, and they can be scheduled to run periodically. This meets the requirement for access to be reviewed every month and helps with the timely removal of access. For more information, visit <https://learn.microsoft.com/en-us/azure/active-directory/governance/access-reviews-overview>.

QUESTION NO: 7

Given a scenario where you need to assign User2 the necessary roles to fulfill specific security requirements, consider the following solution: Assign User2 the Security Reader role from the Office 365 admin center and the Help Desk role from the Exchange admin center.

Does this solution achieve the required goal?

- A. Yes
- B. No

ANSWER: B

Explanation:

User2 must be able to view reports and schedule the email delivery of security and compliance reports. The Security Reader role can view reports but does not have the capability to schedule email deliveries of these reports. Similarly, the Help Desk role is also unable to schedule email delivery of security and compliance reports.

Reference: <https://docs.microsoft.com/en-us/exchange/permissions-exo/permissions-exo>

QUESTION NO: 8 - (SIMULATION)

SIMULATION

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@admin.onmicrosoft.com

Microsoft 365 Password: xxxxxxxxxx

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: 111111111

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

ANSWER: See explanation below.

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.

QUESTION NO: 9

Note: This question is part of a series that presents the same scenario. Each question in the series offers a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might have none.

After answering a question in this section, you will NOT be able to return to it, and these questions will not appear in the review screen.

Your company plans to deploy various Microsoft Office 365 services.

You need to design an authentication strategy for the planned deployment that fulfills the following requirements:

Users should be able to authenticate only during business hours.

Authentication requests must be successful if any 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 connecting to Office 365 services from domain-joined devices on the internal network must be signed in automatically.

Solution: You design an authentication strategy that includes a pass-through authentication model with two servers having Authentication Agent installed and password hash synchronization configured.

Does this meet the goal?

A. Yes

B. No

ANSWER: B**Explanation:**

The proposed solution partly meets the requirements. Pass-through authentication with password hash synchronization will allow for redundancy and new password enforcement upon expiration when the user signs in again. However, it doesn't inherently support automatic sign-ins for users on domain-joined devices within the network; Single Sign-On (SSO) would be necessary for this, which is not mentioned in the solution.

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

QUESTION NO: 10

As a developer, you are tasked with creating a new Microsoft Teams app that includes the following features:

Initiate a new chat session

Encourage users to download and install the app

Execute a call through the Microsoft Graph API

Activate a command based on search

Which two functionalities can be implemented through the use of a deep link? Select two options that form 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: A C

Explanation:

Deep links in Microsoft Teams allow you to create links to specific content and experiences within the Teams client. These can be used to prompt users to install an app and to start a new chat, making these functionalities possible through deep links. For more information on deep links, refer to the official Microsoft documentation at <https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>.

QUESTION NO: 11

Your company has on-premises servers and utilizes a Microsoft Azure Active Directory (Azure AD) tenant. Several months ago, the Azure AD Connect Health agent was installed on all the servers, allowing you to routinely monitor their health status.

Recently, when attempting to check the health status of a server named Server1, you discovered that it is not listed among the Azure Active Directory Connect Servers. You suspect it was removed from the list by another administrator.

To regain the ability to view Server1's health status, what actions could you take? Select two options that each provide a complete solution.

NOTE: Each correct selection carries equal weight.

- A. From Windows PowerShell, run the Register-AzureADConnectHealthSyncAgent cmdlet.
- B. From Azure Cloud shell, run the Connect-AzureAD cmdlet.
- C. From Server1, change the Azure AD Connect Health services Startup type to Automatic (Delayed Start).
- D. From Server1, change the Azure AD Connect Health services Startup type to Automatic.
- E. From Server1, reinstall the Azure AD Connect Health agent.

ANSWER: A E

Explanation:

The question indicates that another administrator might have removed Server1 from the Azure Active Directory Connect Servers list. To view its health status again, you'll need to re-register the Azure AD Connect Health Sync Agent. This can be done by executing the `Register-AzureADConnectHealthSyncAgent` cmdlet on Server1. Alternatively, reinstalling the Azure AD Connect Health agent will also re-register it during the installation process. For further details, please refer to <https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-health-agent-install>.

QUESTION NO: 12

Your organization consists of 3,000 users, all of whom are assigned Microsoft 365 E3 licenses. Some users have licenses for all Microsoft 365 services, while others have licenses for only specific services. You need to verify if a user named User1 is exclusively licensed for Exchange Online. As a solution, you decide to run the `Get-MsolUser` cmdlet. Does this solution fulfill the requirement?

A. Yes

B. No

ANSWER: B

Explanation:

The `Get-MsolUser` cmdlet provides information on whether a user has been assigned a Microsoft 365 license, but it does not specify the detailed breakdown of assigned services such as whether they are licensed for only Exchange Online. Thus, this solution does not meet the goal.

Reference: <https://docs.microsoft.com/en-us/powershell/module/msonline/get-msoluser?view=azureadps-1.0>

QUESTION NO: 13 - (DRAG DROP)

DRAG DROP

You have a pilot app named App1 deployed to a Microsoft Power Platform production environment named Prod1.

You need to reset the Prod1 environment in preparation for the production deployment of App1.

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

Select and Place:

Actions

- Reset the Prod1 environment
- Convert the Prod1 environment to a sandbox environment.
- Convert the Prod1 environment to a production environment.
- Sign in to the Power Platform admin center.
- Sign in to the make.powerapps.com maker portal.

Answer Area

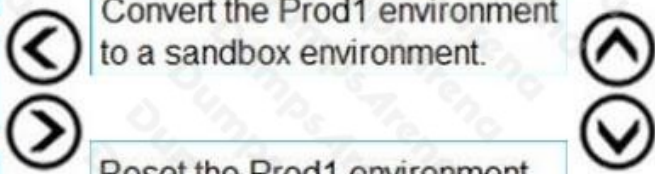


ANSWER:

Actions

- Reset the Prod1 environment
- Convert the Prod1 environment to a sandbox environment.
- Convert the Prod1 environment to a production environment.
- Sign in to the Power Platform admin center.
- Sign in to the make.powerapps.com maker portal.

Answer Area



- Sign in to the Power Platform admin center.
- Convert the Prod1 environment to a sandbox environment.
- Reset the Prod1 environment
- Convert the Prod1 environment to a production environment.

Explanation:

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/switch-environment> <https://docs.microsoft.com/en-us/power-platform/admin/reset-environment>

QUESTION NO: 14

You are tasked with assigning the appropriate roles to User2 in order to fulfill specific security and technical requirements. Which two roles should you assign to User2? Each correct role assignment is part of the solution and yields one point each.

- A. the Exchange View-only Organization Management role
- B. the Microsoft 365 Records Management role
- C. the Exchange Online Help Desk role
- D. the Microsoft 365 Security Reader role
- E. the Exchange Online Compliance Management role

ANSWER: D E

Explanation:

User2 is required to have the capability to view reports and schedule the email delivery of security and compliance reports. The **Security Reader** role allows for viewing reports, while the **Exchange Online Compliance Management** role enables the scheduling of email delivery of these reports. For further details, refer to the [official documentation](#).

QUESTION NO: 15 - (DRAG DROP)

DRAG DROP

You have several Microsoft SharePoint document libraries in your on-premises environment.

You have a Microsoft 365 tenant that has directory synchronization implemented.

You plan to move all the document libraries to SharePoint Online.

You need to recommend a migration strategy for the document libraries.

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

Select and Place:

Actions

Use the SharePoint Migration Tool to migrate the SharePoint data.

Create new SharePoint sites.

Run azcopy.exe to migrate the SharePoint data.

Create a Microsoft Azure Storage account.

Create new SharePoint libraries.

Answer Area

ANSWER:

Actions

Use the SharePoint Migration Tool to migrate the SharePoint data.

Create new SharePoint sites.

Run azcopy.exe to migrate the SharePoint data.

Create a Microsoft Azure Storage account.

Create new SharePoint libraries.

Answer Area

Create new SharePoint sites.

Create new SharePoint libraries.

Use the SharePoint Migration Tool to migrate the SharePoint data.

Explanation:

The SharePoint Migration Tool lets you migrate content to SharePoint Online and OneDrive from the following locations: ▪ SharePoint Server 2013

- SharePoint Server 2010
- Network and local file shares

The first step is to create new SharePoint sites in SharePoint online. These sites will host the document libraries which will host the migrated content. The second step is to create the document libraries in the SharePoint sites to host the migrated content. The final step is to use the SharePoint Migration Tool to migrate the content.

Reference:

<https://docs.microsoft.com/en-us/sharepointmigration/how-to-use-the-sharepoint-migration-tool>

QUESTION NO: 16 - (SIMULATION)**SIMULATION**

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.

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@admin.onmicrosoft.com

Microsoft 365 Password: xxxxxxxxxx

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: 111111111

Your organization recently partnered with another organization named Fabrikam, Inc.

You plan to provide a Microsoft 365 license to an external user named user1@fabrikam.com, and then to share documents with the user.

You need to invite user1@fabrikam.com to access your organization.

ANSWER: See explanation below.**Explanation:**

You need to create a guest account for user1.

1. Go to the Azure Active Directory admin center.
2. Select Users.
3. Click the 'New guest user' link.

4. Select the 'Invite user' option.
5. Give the account a name (User1) and enter user1@fabrikam.com in the email address field.
6. Click the 'Invite' button.

References: <https://docs.microsoft.com/en-us/azure/active-directory/b2b/b2b-quickstart-add-guest-users-portal>

QUESTION NO: 17

This question is part of a series of questions based on the same scenario. Each question contains a unique solution that may or may not meet the stated goals. Once you answer a question, you cannot revisit it, and these questions will not appear in the review screen.

Your company uses Microsoft Office 365. You believe that several Office 365 features have been recently updated.

You need to find out which features were updated in your tenant recently.

Solution provided: Review the Security & Compliance report in the Microsoft 365 admin center.

Does this solution meet the goal?

- A. Yes
- B. No

ANSWER: B**Explanation:**

Security & Compliance reports focus on maintaining the security and compliance of your Office 365 services. These reports include data on email usage, Data Loss Prevention, etc., but they do not provide information on recent feature updates in the tenant.

To achieve the goal, you should use the Message center within the Microsoft 365 admin center, which provides information on changes and updates to Office 365 features.

Reference: <https://docs.microsoft.com/en-us/microsoft-365/security/office-365-security/download-existing-reports>

QUESTION NO: 18

You are managing a Microsoft 365 subscription for your organization.

Your company has implemented an Active Directory Federation Services (AD FS) solution.

The goal is to configure the environment to enable auditing of AD FS user authentication processes.

Which two actions should you perform to achieve this? Each correct action is part of the solution.

Note: Each correct selection is worth one point.

- A. From all the AD FS servers, run auditpol.exe.

- B. From all the domain controllers, run the Set-AdminAuditLogConfig cmdlet and specify the –LogLevel parameter.
- C. On a domain controller, install Azure AD Connect Health for AD DS.
- D. From the Azure AD Connect server, run the Register-AzureADConnectHealthSyncAgent cmdlet.
- E. On an AD FS server, install Azure AD Connect Health for AD FS.

ANSWER: D E

Explanation:

To audit AD FS user authentication, it's essential to install Azure AD Connect Health for AD FS. The installation should occur on an AD FS server. Once installed, registering the agent is necessary, which can be done by executing the Register-AzureADConnectHealthSyncAgent cmdlet. Detailed guidance is provided in the references below.

<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>

QUESTION NO: 19

In order to satisfy the application requirement for App1, which is to enable users to complete their expense reports online and make the application accessible via the My Apps portal, which three actions should you undertake? Each correct response is a part of the complete solution.

NOTE: Each accurate selection gets one point.

- A. From the Azure Active Directory admin center, configure the application URL settings.
- B. From the Azure Active Directory admin center, add an enterprise application.
- C. On an on-premises server, download and install the Microsoft AAD Application Proxy connector.
- D. On an on-premises server, install the Hybrid Configuration wizard.
- E. From the Microsoft 365 admin center, configure the Software download settings.

ANSWER: A B C

Explanation:

The explanation provides a detailed insight into the necessary steps for configuring App1 to be accessed online by users through the My Apps portal. An on-premises web application like App1 can be accessed remotely by using the Azure Active Directory Application Proxy. This process involves adding the application in Azure, configuring URL settings, and installing an Application Proxy connector on a local server. This connector enables secure communication between Azure AD and your on-premises application, passing user authentication tokens through the cloud service. For more details, refer to the official documentation at <https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/application-proxy#how-application-proxy-works>.

QUESTION NO: 20 - (HOTSPOT)

HOTSPOT

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 | <i>Not set</i> | Group1 |
| User2 | United States | Group2 |
| User3 | United States | <i>Not applicable</i> |

Group2 is a member of Group1.

You assign a Microsoft Office 365 Enterprise E3 license to User2 as shown in the User2 Licensing exhibit.

License options

Office 365 Enterprise E3

| | | |
|------------------------------------|---|--|
| Azure Rights Management | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Exchange Online (Plan 2) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Flow for Office 365 | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft Forms (Plan E3) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft Planner | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft StaffHub | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft Teams | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Office 365 ProPlus | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Office Online | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| PowerApps for Office 365 | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| SharePoint Online (Plan 2) | <input type="checkbox"/> Off | <input checked="" type="checkbox"/> On |
| Skype for Business Online (Plan 2) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Stream for Office 365 | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Sway | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| To-Do (Plan 2) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Yammer Enterprise | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |

You assign Office 365 Enterprise E3 licenses to Group1 as shown in the Group1 Licensing exhibit.

License options

Office 365 Enterprise E3

| | | |
|------------------------------------|---|--|
| Azure Rights Management | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Exchange Online (Plan 2) | <input type="checkbox"/> Off | <input checked="" type="checkbox"/> On |
| Flow for Office 365 | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft Forms (Plan E3) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft Planner | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft StaffHub | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Microsoft Teams | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Office 365 ProPlus | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Office Online | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| PowerApps for Office 365 | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| SharePoint Online (Plan 2) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Skype for Business Online (Plan 2) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Stream for Office 365 | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Sway | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| To-Do (Plan 2) | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |
| Yammer Enterprise | <input checked="" type="checkbox"/> Off | <input type="checkbox"/> On |

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements

Yes No

User1 is licensed to use Microsoft Exchange Online.

User2 is licensed to use Microsoft Exchange Online and Microsoft SharePoint Online.

If you add User3 to Group2, the user will be licensed to use Microsoft Exchange Online.

ANSWER:

Answer Area

Statements

Yes No

User1 is licensed to use Microsoft Exchange Online.

User2 is licensed to use Microsoft Exchange Online and Microsoft SharePoint Online.

If you add User3 to Group2, the user will be licensed to use Microsoft Exchange Online.

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, the license granted to Group1 will not filter down to Group2.

Box 1: Yes.

User1 is in Group1 which has been assigned a license to use Exchange Online.

Box 2: No

User2 has been assigned a license to use SharePoint online. However, the license to use Exchange Online does not apply to User2.

Box 3: No

The license to use Exchange Online is granted to Group1. However, the license granted to Group1 will not filter down to Group2. Therefore, User3 will not be licensed to use Exchange Online.

Reference:

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