



MS-100^{Q&As}

Microsoft 365 Identity and Services

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**QUESTION 1**

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 and Compliance admin center, you create a threat management policy.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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`.

QUESTION 2

You have a Microsoft 365 tenant that contains Microsoft Exchange Online.

You plan to enable calendar sharing with a partner organization named adatum.com. The partner organization also has a Microsoft 365 tenant.

You need to ensure that the calendar of every user is available to the users in adatum.com immediately.

What should you do?

A. From the Exchange admin center, create a sharing policy.

B. From the Exchange admin center, create a new organization relationship.

C. From the Microsoft 365 admin center, modify the Organization profile settings.

D. From the Microsoft 365 admin center, configure external site sharing.

Correct Answer: B



You need to set up an organization relationship to share calendar information with an external business partner. Office 365 admins can set up an organization relationship with another Office 365 organization or with an Exchange on-premises organization.

Reference: <https://docs.microsoft.com/en-us/exchange/sharing/organization-relationships/create-an-organization-relationship>

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

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

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 run the Get-MsolUser cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The Get-MsolUser cmdlet will tell you if a user is licensed for Microsoft 365 but it does not tell you which licenses are assigned.

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

QUESTION 4

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 ⓘ ✓

Lockout duration in seconds ⓘ ✓

Custom banned passwords

Enforce custom list ⓘ Yes No

Custom banned password list ⓘ ✓

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.

Correct Answer: ACE

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-deploy>

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

QUESTION 5

You need to ensure that all the sales department users can authenticate successfully during Project1 and Project2.

Which authentication strategy should you implement for the pilot projects?

- A. password hash synchronization and seamless SSO
- B. pass-through authentication
- C. password hash synchronization
- D. pass-through authentication and seamless SSO

Correct Answer: A

1.

Project1: During Project1, the mailboxes of 100 users in the sales department will be moved to Microsoft 365.

2.

Project2: After the successful completion of Project1, Microsoft Teams and Skype for Business will be enabled in Microsoft 365 for the sales department users.

3.

After the planned migration to Microsoft 365, all users must be signed in to on-premises and cloud-based applications automatically.

4.

Fabrikam does NOT plan to implement identity federation.

5.



After the planned migration to Microsoft 365, all users must continue to authenticate to their mailbox and to SharePoint sites by using their UPN.

You need to enable password hash synchronization to enable the users to continue to authenticate to their mailbox and to SharePoint sites by using their UPN.

You need to enable SSO to enable all users to be signed in to on-premises and cloud-based applications automatically.

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

QUESTION 6

Your company has a main office and 20 branch offices in North America and Europe. Each branch connects to the main office by using a WAN link. All the offices connect to the Internet and resolve external host names by using the main office connections.

You plan to deploy Microsoft 365 and to implement a direct Internet connection in each office.

You need to recommend a change to the infrastructure to provide the quickest possible access to Microsoft 365 services.

What is the best recommendation to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. For all the client computers in the branch offices, modify the MTU setting by using a Group Policy object (GPO).
- B. In each branch office, deploy a proxy server that has user authentication enabled.
- C. In each branch office, deploy a firewall that has packet inspection enabled.
- D. In the branch offices, configure name resolution so that all external hosts are redirected to public DNS servers directly.

Correct Answer: D

Being a cloud service, Office 365 would be classed as an external host to the office computers.

All the offices connect to the Internet and resolve external host names by using the main office connections. This means that all branch office computers perform DNS lookups and connect to the Internet over the WAN link.

Each branch office will have a direct connection to the Internet so the quickest possible access to Microsoft 365 services would be by using the direct Internet connections. However, the DNS lookups would still go over the WAN links to main office. The solution to provide the quickest possible access to Microsoft 365 services is to configure DNS name resolution so that the computers use public DNS servers for external hosts. That way DNS lookups for Office 365 and the connections to Office 365 will use the direct Internet connections.

QUESTION 7

Your company has an on-premises Microsoft Exchange Server 2016 organization. The organization is in the company's main office in Melbourne. The main office has a low-bandwidth connection to the Internet.

The organization contains 250 mailboxes.



You purchase a Microsoft 365 subscription and plan to migrate to Exchange Online next month.

In 12 months, you plan to increase the bandwidth available for the Internet connection.

You need to recommend the best migration strategy for the organization. The solution must minimize administrative effort.

What is the best recommendation to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer.

- A. network upload
- B. cutover migration
- C. hybrid migration
- D. staged migration

Correct Answer: C

With a hybrid migration, you can migrate the mailboxes in small batches over a period of time which will help to avoid saturating the bandwidth. With the migration wizard, you can configure a migration batch to start outside office hours which

would minimize bandwidth usage during office hours.

With a hybrid migration, you do not need to reconfigure Outlook to connect to the migrated mailbox. Outlook will automatically detect the new mailbox location. This reduces administrative effort.

Incorrect Answers:

A: `Network upload` is not a defined migration strategy.

B: With a cutover migration, all mailboxes are migrated in one go. This is not suitable for a low bandwidth Internet connection. You would also need to manually reconfigure Outlook for each user which does not meet the requirement of minimizing administrative effort.

D: With a staged migration, mailboxes are migrated in batches. However, Microsoft recommends using a staged migration when you have more than 2000 mailboxes. You would also need to manually reconfigure Outlook for each user which does not meet the requirement of minimizing administrative effort.

Reference: <https://docs.microsoft.com/en-us/exchange/mailbox-migration/mailbox-migration>

QUESTION 8

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@M365x981607.onmicrosoft.com

Microsoft 365 Password: *yfLo7lr2andy-

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: 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. See below.

Correct Answer: A

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>
-

QUESTION 9

You have a Microsoft 365 subscription.

You create an alert policy as shown in the following exhibit.



Policy1 ✕

[✎ Edit policy](#) [🗑 Delete policy](#)

Status On

Description Description

Severity Low [Edit](#)

Category Threat management

Conditions Activity is Detected malware in file [Edit](#)

Aggregation Aggregated

Threshold 20 activities

Window 120 minutes

Scope All users

Email recipients User1@sk190107outlook.onmicrosoft.com

Daily notification limit No limit [Edit](#)

[Close](#)



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

Hot Area:

Answer Area

Policy1 will trigger an alert if malware is detected in [answer choice].

	▼
Exchange Online only	
SharePoint Online only	
SharePoint Online or OneDrive only	
Exchange Online, SharePoint Online, or OneDrive	

The maximum number of email messages that Policy1 will generate per day is [answer choice].

	▼
5	
12	
20	
100	

Correct Answer:

Answer Area

Policy1 will trigger an alert if malware is detected in [answer choice].

	▼
Exchange Online only	
SharePoint Online only	
SharePoint Online or OneDrive only	
Exchange Online, SharePoint Online, or OneDrive	

The maximum number of email messages that Policy1 will generate per day is [answer choice].

	▼
5	
12	
20	
100	

The 'Activity is' setting is configured as 'Detected malware in file'. This setting means the policy is applied to files stored in SharePoint or OneDrive.

The Aggregation settings has a 120 minute window. This means that if there 20 detections in 120 minutes, an email will be generated. Therefore, the maximum number of emails generated in 24 hours is 12.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/alert-policies>

**QUESTION 10**

You create a Microsoft 365 Enterprise subscription.

You assign licenses for all products to all users.

You need to prepare the environment 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.

You download the Office Deployment Tool (ODT).

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.

Correct Answer: BDE

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-installation-files-for-office-365-proplus-from-a-local-source>

QUESTION 11

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 forest named contoso.com. The forest contains the following domains:

Contoso.com

East.contoso.com

An Azure AD Connect server is deployed to contoso.com. Azure AD Connect syncs to an Azure Active Directory (Azure AD) tenant.

You deploy a new domain named west.contoso.com to the forest.

You need to ensure that west.contoso.com syncs to the Azure AD tenant.

Solution: You install a new Azure AD Connect server in west.contoso.com and set AD Connect to staging mode.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 12

Your company has a Microsoft Azure Active Directory (Azure AD) directory tenant named contoso.onmicrosoft.com.

All users have client computers that run Windows 10 Pro and are joined to Azure AD.

The company purchases a Microsoft 365 E3 subscription.

You need to upgrade all the computers to Windows 10 Enterprise. The solution must minimize administrative effort.

You assign licenses from the Microsoft 365 admin center.

What should you do next?

A. Add a custom domain name to the subscription.

B. Deploy Windows 10 Enterprise by using Windows Autopilot.

C. Create a provisioning package, and then deploy the package to all the computers.

D. Instruct all the users to log off of their computer, and then to log in again.

Correct Answer: B

With Windows Autopilot the user can set up pre-configure devices without the need consult their IT administrator.

Reference: <https://docs.microsoft.com/en-us/windows/deployment/windows-10-deployment-scenarios>
<https://docs.microsoft.com/en-us/windows/deployment/windows-autopilot/windows-autopilot>



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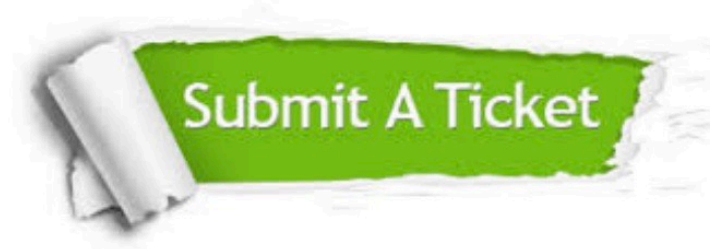
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