



MS-100^{Q&As}

Microsoft 365 Identity and Services

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QUESTION 1

Your company has a hybrid deployment of Microsoft 365.

Users authenticate by using pass-through authentication. Several Microsoft Azure AD Connect Authentication Agents are deployed.

You need to verify whether all the Authentication Agents are used for authentication.

What should you do?

- A. From the Azure portal, use the Troubleshoot option on the Pass-through authentication page.
- B. From Performance Monitor, use the #PTA authentications counter.
- C. From the Azure portal, use the Diagnostics settings on the Monitor blade.
- D. From Performance Monitor, use the Kerberos authentications counter.

Correct Answer: A

On the Troubleshoot page, you can view how many agents are configured. If you click on the agents link, you can view the status of each agent. Each agent will have a status of Active or Inactive.

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/hybrid/tshoot-connect-pass-through-authentication>

QUESTION 2

HOTSPOT

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.

Hot Area:

Answer Area

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"/>

Correct Answer:

Answer Area

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

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>



QUESTION 3

HOTSPOT

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 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

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:

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"/>

Correct Answer:

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

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>

QUESTION 4

You need to meet the security requirement for Group1. What should you do?

- A. Configure all users to sign in by using multi-factor authentication.
- B. Modify the properties of Group1.
- C. Assign Group1 a management role.
- D. Modify the Password reset properties of the Azure AD tenant.

Correct Answer: D

The members of Group1 must be required to answer a security question before changing their password.

If SSPR (Self Service Password Reset) is enabled, you must select at least one of the following options for the authentication methods. Sometimes you hear these options referred to as "gates."

1.

Mobile app notification

2.

Mobile app code

3.

Email

4.

Mobile phone

5.

Office phone



6.

Security questions

You can specify the required authentication methods in the Password reset properties of the Azure AD tenant. In this case, you should set the required authentication method to be 'Security questions'.

References:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-sspr-howitworks>

QUESTION 5

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@LODSe426243.onmicrosoft.com

Microsoft 365 Password: 3andYWyjse-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 create a group named Group2. Users who are added to Group2 must be licensed automatically for Microsoft Office 365.

A. See below.

Correct Answer: A

You need to create the group and assign a license to the group. Anyone who is added to the group will automatically be assigned the license that is assigned to the group.

1.

Go to the Azure Active Directory admin center.

2.

Select the Azure Active Directory link then select Groups.

3.

Click the New Group link.

4.

Select 'Security' as the group type and enter 'Group2' for the group name.

5.

Click the Create button to create the group.

6.

Back in the Groups list, select Group2 to open the properties page for the group.

7.

Select 'Licenses'.

8.

Select the '+ Assignments' link.

9.

Tick the box to select the license.

10.

Click the Save button to save the changes.

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



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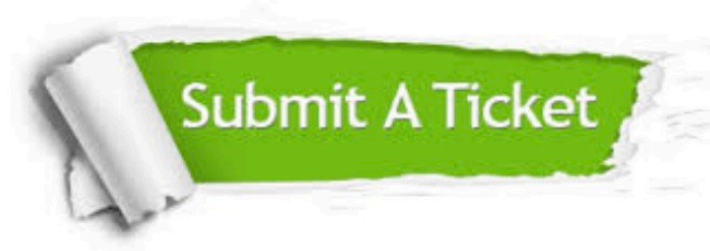
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