



MS-100^{Q&As}

Microsoft 365 Identity and Services

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QUESTION 1

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 2

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 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 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: From Azure AD Connect, you modify the filtering settings.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

The question states that "all the user account synchronizations completed successfully". Therefore, we know that Azure AD Connect is working and configured correctly. The only thing that would prevent the 10 user accounts from being synchronized is that they 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>



QUESTION 4

Your company has a Microsoft Office 365 subscription that contains the groups shown in the following table.

Name	Members
Group1	User1, User2
Group2	User3

You have the licenses shown in the following table.

License	Included service	Assigned to
Microsoft 365	Microsoft Exchange Online	Group1
Microsoft 365	Microsoft SharePoint Online	User1, User2, User3

Another administrator removes User1 from Group1 and adds Group2 to Group1.

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 for SharePoint Online.	<input type="radio"/>	<input type="radio"/>
User2 is licensed for SharePoint Online.	<input type="radio"/>	<input type="radio"/>
User3 is licensed for SharePoint Online.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
User1 is licensed for SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>
User2 is licensed for SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>
User3 is licensed for SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>

User1, User2 and User3 have each been assigned a SharePoint license directly. Therefore, they are all licensed for SharePoint Online.

Changing the group memberships will only affect whether or not they are licensed for Exchange Online because the Exchange Online licenses are assigned to Group1.

Reference:



<https://docs.microsoft.com/en-us/azure/active-directory/fundamentals/active-directory-licensing-whatis-azure-portal>

QUESTION 5

You have several devices enrolled in Microsoft Intune.

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

Name	Member of
User1	Group1
User2	Group1, Group2
User3	None

The device type restrictions in Intune are configured as shown in the following table.

Priority	Name	Allowed platform	Assigned to
1	Policy1	Android, iOS, Windows (MDM)	None
2	Policy2	Windows (MDM)	Group2
3	Policy3	Android, iOS	Group1
Default	All users	Android, Windows (MDM)	All users

You add User3 as a device enrollment manager in Intune.

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 enroll Windows devices in Intune.	<input type="radio"/>	<input type="radio"/>
User2 can enroll Android devices in Intune.	<input type="radio"/>	<input type="radio"/>
User3 can enroll iOS devices in Intune.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

Statements	Yes	No
User1 can enroll Windows devices in Intune.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can enroll Android devices in Intune.	<input type="radio"/>	<input checked="" type="radio"/>
User3 can enroll iOS devices in Intune.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1:

No. User1 is in Group1. The two device type policies that apply to Group1 are Policy3 and the Default (All Users) policy. However, Policy3 has a higher priority than the default policy so Policy3 is the only effective policy. Policy3 allows the enrolment of Android and iOS devices only, not Windows.

Box 2:

No. User2 is in Group1 and Group2. The device type policies that apply to Group1 and Group2 are Policy2, Policy3 and the Default (All Users) policy. However, Policy2 has a higher priority than Policy 3 and the default policy so Policy2 is the

only effective policy. Policy2 allows the enrolment of Windows devices only, not Android.

Box 3:

Yes. User3 is a device enrollment manager. Device restrictions do not apply to a device enrollment manager.

Reference:

<https://docs.microsoft.com/en-us/intune/enrollment/enrollment-restrictions-set>

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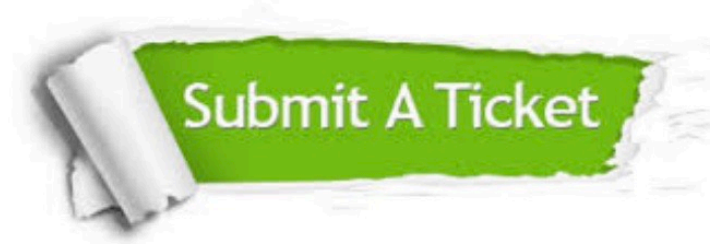
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