MS-300^Q&As

Deploying Microsoft 365 Teamwork

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QUESTION 1

You have a Microsoft 365 subscription.

You need to ensure that users can use a fingerprint instead of a passcode on IOS devices to access data in Microsoft OneDrive for Business.

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	Answer Area
Select **Require app passcode.**	
Select **Require complex passcode.**	
Open the OneDrive admin center.	
Configure the Device access settings.	
Select the **Encrypt app data when device is locked.**	
Open the Azure Active Directory admin center.	
Select **Allow fingerprint instead of passcode.**	
Open the Microsoft 365 admin center.	

Correct Answer:

Actions	Answer Area
	Open the OneDrive admin center.
Select **Require complex passcode.**	Configure the Device access settings.
	Select **Require app passcode.**
	Select **Allow fingerprint instead of passcode.**
Select the **Encrypt app data when device is locked.**	
Open the Azure Active Directory admin center.	
Open the Microsoft 365 admin center.	

QUESTION 2

Your company has a Microsoft 365 subscription. The company has 1,000 users. You recently asked all the users to store content in Microsoft OneDrive for Business. You need to identify how many users are actively using OneDrive for Business. Solution: From the OneDrive admin center, you view the Data Migration settings. Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Use the OneDrive usage reports.

References: https://docs.microsoft.com/en-us/graph/api/resources/onedrive-usage-reports

QUESTION 3

You plan to create two site collections named Project1 and Project2. The site collections will be used to collaborate with external users from partner companies. All the external users belong to partner companies that have their own Microsoft Azure Active Directory (Azure AD) tenant.

You have the following requirements for Project1 and Project2:

Internal users must be able to share the content in Project1 with the external users from only a partner company named Contoso, Ltd.

Internal users must be able to share the content in Project2 with users from any partner company

You need to configure the sharing settings and the domain-based filtering settings for each site collection.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Site Collection	Domain-based Filtering Setting	Sharing Setting
Project1	Allow List / Deny List / None	Allow external users who accept sharing invitations and sign in as authenticated users. / Allow sharing only with the external users that already exist in your organization's directory
Project2	Allow List / Deny List / None	Allow external users who accept sharing invitations and sign in as authenticated users. / Allow sharing only with the external users that already exist in your organization's directory

Correct Answer:

Answer Area

Site Collection	Domain-based Filtering Setting	Sharing Setting
Project1	**Allow List** / Deny List / None	**Allow external users who accept sharing invitations and sign in as authenticated users.** / Allow sharing only with the external users that already exist in your organization's directory
Project2	Allow List / Deny List / **None**	**Allow external users who accept sharing invitations and sign in as authenticated users.** / Allow sharing only with the external users that already exist in your organization's directory

QUESTION 4

You manage multiple Microsoft SharePoint Online sites.

You have a CSV file named Groups.csv that contains the following data.

Site, Group, Permissions

https://contoso1.sharepoint.com/sites/sitea, Project Leads, Full Control https://contoso1.sharepoint.com/sites/siteb, Auditors, View Only

You have a CSV file named Users.csv that contains the following data. Group, LoginName, Site Project Leads, Lead1, https://contoso1.sharepoint.com/sites/sitea Auditors, Auditor1, https://contoso1.sharepoint.com/sites/siteb

You need to create multiple SharePoint groups and add the users to the groups.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Import-Csv Groups.csv | ForEach-Object { [   ] -Site $_.Site}

| Get-SPOSiteGroup |
| New-SPGroup |
| New-SPOSiteGroup |

$_.Group .PermissionLevels [▼] -Site $_.Site}

| $_.Permissions |
| (Get-SPOSiteGroup -Group $_.Permissions) |
| [Microsoft.SharePoint.Client.PermissionKind]: $_.Permissions |

Import-Csv Users.csv | forEach-Object { [▼] -Group

| Add-SPOUser |
| Get-SPOUser |
| New-SPUser |

$_.Group -loginName $_.LoginName -Site $_.Site}

Correct Answer:

Answer Area

```
Import-Csv Groups.csv | ForEach-Object {                              -Site $_.Site}
                                        Get-SPOSiteGroup
                                        New-SPGroup
                                        New-SPOSiteGroup

$_.Group .PermissionLevels                                      ▼      -Site $_.Site}
                                        $_.Permissions
                                        (Get-SPOSiteGroup -Group $_.Permissions)
                                        [Microsoft.SharePoint.Client.PermissionKind]: $_.Permissions

Import-Csv Users.csv | forEach-Object {                          ▼    -Group
                                        Add-SPOUser
                                        Get-SPOUser
                                        New-SPUser

$_.Group -loginName $_.LoginName -Site $_.Site}
```

References: https://docs.microsoft.com/en-us/office365/enterprise/powershell/create-sharepoint-sites-and-add-users-with-powershell

QUESTION 5

You need to grant an external user guest access to the SharePoint site of the design department. What should you do?

A. From the SharePoint team site, modify the Visitors group.

B. From the SharePoint team site, modify the Members group

C. From Microsoft Outlook, add a member to a group.

Correct Answer: C

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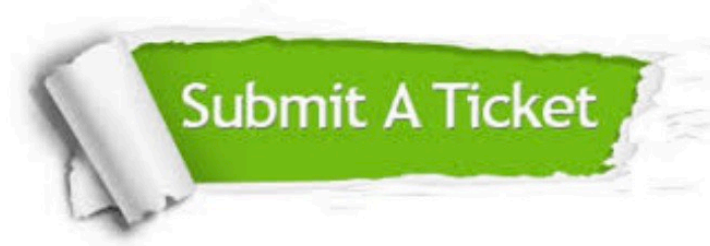
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