70-347^{Q&As}

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Enabling Office 365 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 are the Office 365 administrator for a company. All employees use Office 365 authentication, email, and Office applications.

You need to implement a process to review email, Facebook posts, and files saved to Dropbox.

Solution: You implement a transport rule. Does the solution meet the goal?

A. Yes.

B. No.

Correct Answer: B

QUESTION 2

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 are the Office 365 administrator for a company. All employees use Office 365 authentication, email, and Office applications.

You need to implement a process to review email, Facebook posts, and files saved to Dropbox.

Solution: You implement a supervision policy. Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

References: https://support.office.com/en-us/article/configure-supervision-policies-for-your-organization-d14ae7c3-fcb0-4a03-967b-cbed861bb086

QUESTION 3

Your company uses Microsoft Exchange Online. Employees frequently need to change their primary email addresses.

The messaging operations team has requested a script to simplify the process of changing email addresses.

The script must perform the following actions:

Obtain employee information from a .csv file that has a header line of UserPrincipalName,CurrentPrimaryAddress,NewPrimaryAddress. Change employees\' primary email addresses to the values in the NewPrimaryAddress column.

Retain employees\' current email addresses as secondary addresses. You create the following Windows PowerShell script to read the .csv file. Line numbers are included for reference only.

```
01  param ([string]$filename = $(throw "-filename is required."))
02  import-csv $filename | foreach-object {
03    $UserPrincipalName = $_.UserPrincipalName
04    $OldPrimary = $_.CurrentPrimaryAddress
05    $NewPrimary = $_.NewPrimaryAddress
06
07  }
```

You need to complete the script to meet the requirements.

Which Windows PowerShell command should you insert at line 06?

A. Set-Mailbox -Identity $UserPrincipalName -EmailAddresses @{add="SMTP:" + "$NewPrimary"; remove="SMTP:" + "$OldPrimary"}

B. Set-Mailbox -Identity $UserPrincipalName -EmailAddresses @{add="SMTP:" + "$NewPrimary", "smtp:" + "$OldPrimary"; remove="SMTP:" + "$OldPrimary"}

C. Set-Mailbox -Identity $UserPrincipalName -EmailAddresses @{add="SMTP:" + "$NewPrimary"}

D. Set-Mailbox -Identity $UserPrincipalName -PrimarySmtpAddress $NewPrimary

Correct Answer: C

Explanation: We add the new e-mail address. We retain the old email address by not removing it.

Incorrect:

Not A: We should keep the old address.

Not B: We should keep the old address.

Not D: This just change the PrimarySmtpAddress. We need to retain the old address.

Note: You can add a new email address to multiple mailboxes at one time by using the Shell and a comma separated values (CSV) file. This example imports data from C:\Users\Administrator\Desktop\AddEmailAddress.csv, which has the

following format.

Mailbox,NewEmailAddress

Dan Jump,danj@northamerica.contoso.com David Pelton,davidp@northamerica.contoso.com Kim Akers,kima@northamerica.contoso.com Janet Schorr,janets@northamerica.contoso.com Jeffrey Zeng,jeffreyz@northamerica.contoso.com Spencer Low,spencerl@northamerica.contoso.com Toni Poe,tonip@northamerica.contoso.com

Run the following command to use the data in the CSV file to add the email address to each mailbox specified in the CSV file.

Import-CSV "C:\Users\Administrator\Desktop\AddEmailAddress.csv" | ForEach {Set- Mailbox $_.Mailbox -EmailAddresses @{a

Reference: Add or remove email addresses for a mailbox

QUESTION 4

You are the Office 365 administrator for a company.

You need to set the default storage limit for all Microsoft OneDrive for Business users to 2 terabytes (TB).

What should you do?

A. On the OneDrive admin center Settings page, configure settings for the OneDrive for Business experience web interface.

B. On the Microsoft SharePoint admin center Settings page, configure settings for the Site Collections web interface.

C. Run the Windows PowerShell command Set-SPOSite –ResourceQuota 2000.

D. On the OneDrive admin center Storage page, configure settings for default storage.

Correct Answer: D

You set the default OneDrive storage space in the OneDrive admin center.

References: https://docs.microsoft.com/en-us/onedrive/set-default-storage-space

QUESTION 5

You implement Skype for Business Online. You deploy the following client policy:

```
Identity                        : Tag:ClientPolicyDefaultPhoto
DisableSavingIM                 :
DisplayPhoto                    : AllPhotos
EnableAppearOffline             :
EnableCallLogAutoArchiving      :
EnableClientMusicOnHold         : False
MaximumDGsAllowedInContactList  : 10
MaximumNumberOfContacts         :
MaxPhotoSizeKB                  : 30
MusicOnHoldAudioFile
```

You have the following requirements:

• Photos must be displayed for users.

• If possible, the maximum size for user photos must be 25 KB.

You need to reconfigure the environment.

Which Windows PowerShell command or commands should you run?

A. Get-CsOnlineUser | Set-CsClientPolicy –PolicyName ClientPolicyDefaultPhoto –MaxPhotoSizeKB 25

B. New-CsClientPolicy –Identity PhotoPolicy –DisplayPhoto AllPhotos –MaxPhotoSizeKB 25Get-CsOnlineUser |Grant-CsClientPolicy –PolicyName PhotoPolicy

C. Set-CsClientPolicy –Identity ClientPolicyDefaultPhoto –MaxPhotoSizeKB 25Get-CsOnlineUser | Grant-CsClientPolicy –PolicyName ClientPolicyDefaultPhoto

D. New-CsClientPolicyEntry –Identity ClientPolicyDefaultPhoto –MaxPhotoSizeKB 25Get-CsOnlineUser | Grant-CsClientPolicy –PolicyName ClientPolicyDefaultPhoto

E.

Get-CsOnlineUser | Grant-CsClientPolicy –PolicyName ClientPolicyDefaultPhoto

Correct Answer: C

The Set-CsClientPolicy modifies the property values of an existing client policy.

References:

https://technet.microsoft.com/en-us/library/gg398300.aspx

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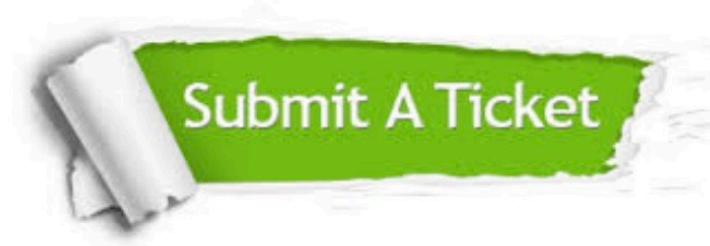Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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