Microsoft 365

Locating, Viewing and Managing Addresses and Aliases in MS 365

| Enter the following command in power | rshell after connecting to | ງ 365. This wi | ill locate an a | alias within |
|---------------------------------------|----------------------------|-----------------|-----------------|--------------|
| your exchange online tenant, and tell | you what mailbox user o | or group it's a | ttached to. | |

Get-recipient | Where {\$_.EmailAddresses -match "user@domain.com"} | select Identity
, DisplayName, RecipientType

To view all aliases within the tenant:

Get-Mailbox | Select-Object DisplayName,@{Name="EmailAddresses";Expression={\$_.Email
Addresses |Where-Object {\$_ -LIKE "SMTP:*"}}} | Sort | Format-List

Export all aliases within the tenant to CSV:

Get-Mailbox | Select-Object DisplayName,@{Name="EmailAddresses";Expression={\$_.Email
Addresses |Where-Object {\$_ -LIKE "SMTP:*"}}} | Sort | Export-Csv email-aliases.csv

Get all email addresses and export to CSV, includes primary and alias addresses.

Get-Recipient -ResultSize Unlimited | select DisplayName,RecipientType,EmailAddresse
s | Export-Csv email-recipients.csv

Unique solution ID: #1015

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