

```
1 Set-HSCEnvironment
2
3 $MailBoxFilter = "((CustomAttribute7 -eq 'Yes365') -and" +
4 " (RecipientType -eq 'UserMailbox'))"
5
6 $WVUMGroup = "(PrimarySMTPAddress -eq 'WVUMSharedUsersGroup@hsc.wvu.edu')"
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7 \$WVUFGGroup = "(PrimarySMTPAddress -eq 'WVUF-AU@hsc.wvu.edu')"

8 \$MiscGroup = "(PrimarySMTPAddress -eq 'MiscUsers@hsc.wvu.edu')"

9

10 \$NewAllUsersFilter = "\$MailboxFilter -OR \$WVUMGroup -OR \$WVUFGGroup -OR \$MiscGroup"

11 Write-Output "NewAllUsersFilter: \$NewAllUsersFilter"

12

13 Write-Output "Getting All Users Group"

14 \$AUTestGroup = Get-DynamicDistributionGroup "All Users"

15

16 Write-Output "Current Recipient Filter"

17 \$AUTestGroup | select RecipientFilter | fl

18

19 Write-Output "Setting Recipient Filter"

20 \$AUTestGroup | Set-DynamicDistributionGroup -RecipientFilter \$NewAllUsersFilter

21

22 Write-Output "Successfully set all users recipient filter"

23 Start-Sleep -s 5

24

25 Write-Output "Getting All Users Recipient Filter"

26 Get-DynamicDistributionGroup "All Users" | select RecipientFilter | fl

27

28 Invoke-HSCExitCommand -ErrorCount \$Error.Count