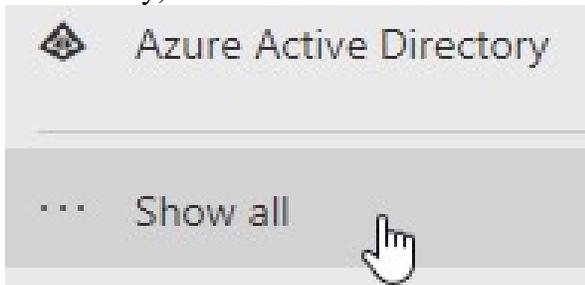


Microsoft 365: User Termination

1. Open a web browser and navigate to portal.office.com
2. Sign in with Bottom Line's 365 admin credentials (in Passport)
3. Click the **Admin** icon



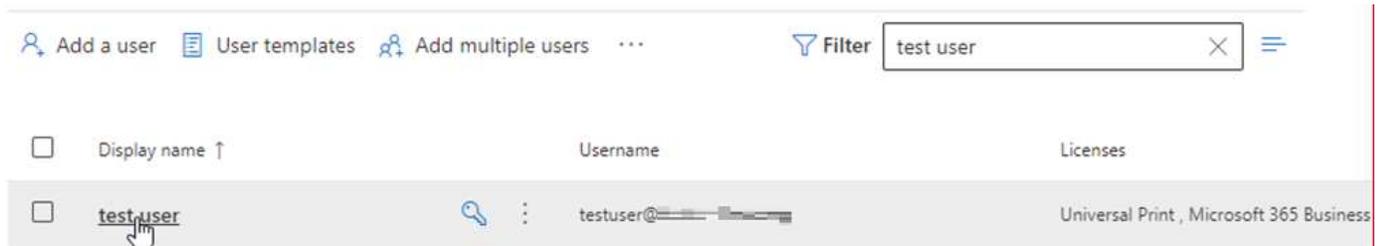
4. If necessary, click **Show all**



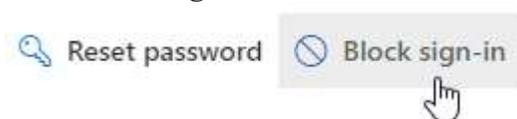
5. Click **Users** → **Active Users**



6. Search for the user and click their name

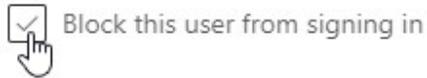


7. Click **Block sign-in**



8. Click **Block this user from signing in**

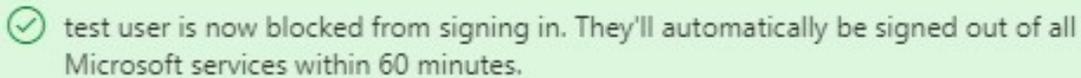
This won't stop the account from receiving mail, and doesn't delete any data.



9. Click **Save changes**



10. Verify this message appears



11. Click the back button



12. Click **Reset password**



13. Click the check box per the screenshot below and verify

Reset password

testuser@ [redacted]

- Automatically create a password
- Require this user to change their password when they first sign in
- Email the sign-in info to me

14. Click **Reset password**

15. Verify password has been reset



16. Click **Close**



17. If necessary click on the user's name again



18. Click **Manage groups**

Groups

All Users

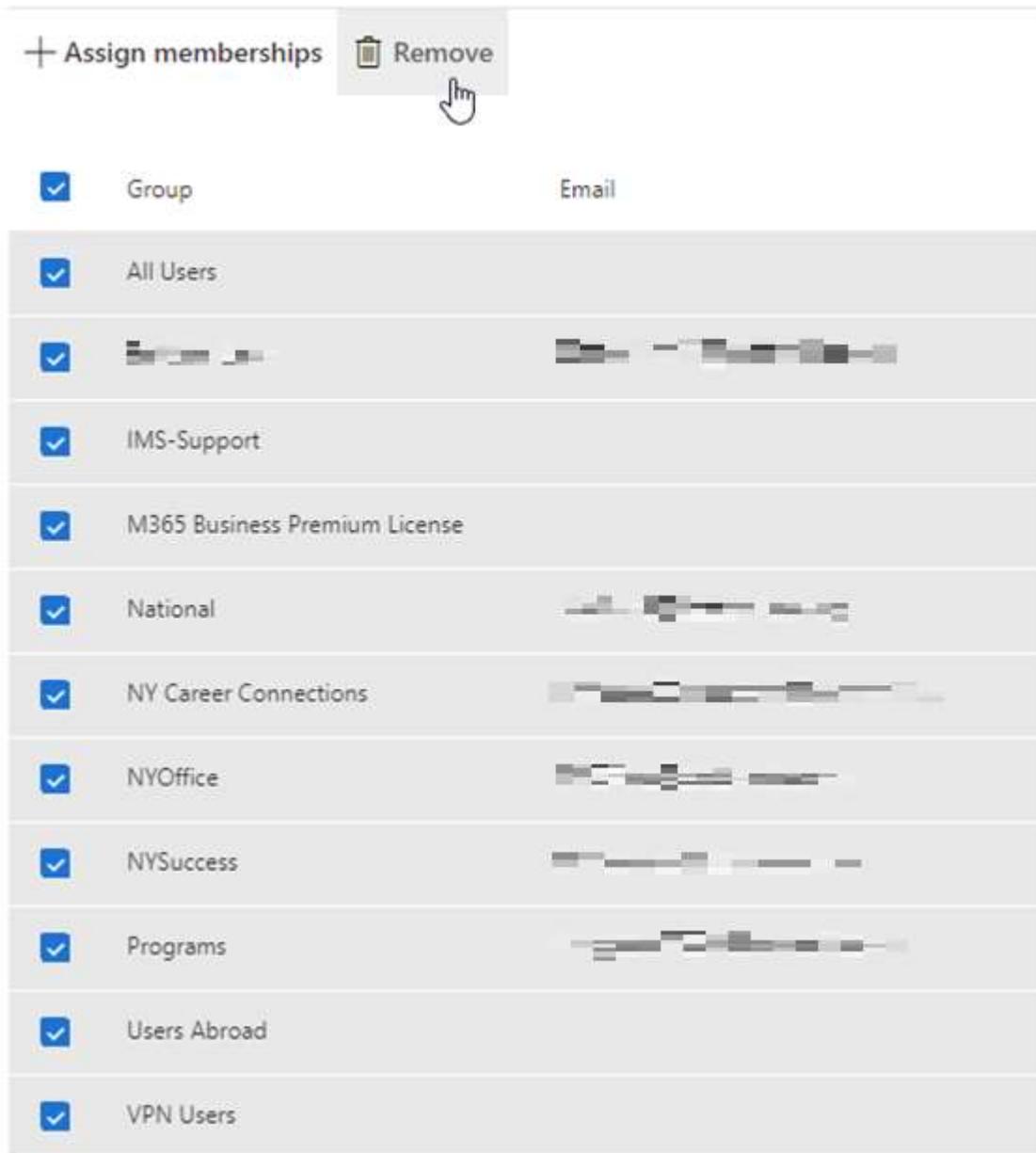


Manage groups



19. Click the select all groups checkbox and then click **Remove**

Manage groups



The screenshot shows the 'Manage groups' interface. At the top, there are two buttons: '+ Assign memberships' and 'Remove'. A mouse cursor is pointing at the 'Remove' button. Below the buttons is a table with columns for 'Group' and 'Email'. The table contains 12 rows, each with a checked checkbox in the 'Group' column and a blurred email address in the 'Email' column.

Group	Email
All Users	
[Redacted]	[Redacted]
IMS-Support	
M365 Business Premium License	
National	[Redacted]
NY Career Connections	[Redacted]
NYOffice	[Redacted]
NYSuccess	[Redacted]
Programs	[Redacted]
Users Abroad	
VPN Users	

20. Click **Yes**



21. Verify that the “**Changes saved successfully...**” message appears

Manage groups

 It may take up to an hour for distribution lists and mail-enabled security group memberships to display

 Changes saved successfully for 1 group(s)

 Manage groups failed for 1 group(s): All Users

22. Click the back arrow



23. Click **Licenses and apps**

Devices

Licenses and apps



24. Verify that the following licenses are still assigned

- Enterprise Mobility + Security E3**
You don't have any licenses available. To purchase additional licenses, please contact your partner(s).
- Microsoft 365 Business Premium**
2 of 161 licenses available
- Microsoft Power Automate Free**
9859 of 10000 licenses available
- Microsoft Stream Trial**
Unlimited licenses available
- Office 365 E2**
99 of 500 licenses available
- Power BI (free)**
Unlimited licenses available
- Power BI Pro**
6 of 10 licenses available
- Universal Print**
299838 of 300000 licenses available



25. Click **Mail**

Licenses and apps

Mail



26. Click **Manage automatic replies**

Automatic replies

On

[Manage automatic replies](#)



27. Check **Turn on automatic replies**



Turn on automatic replies

Send this reply to senders inside this organization:

28. Paste the following automatic reply into the top and bottom text boxes and edit for accuracy:

Hello,

Thank you for reaching out! Unfortunately, [*USER'S NAME*] is no longer with [*COMPANY NAME*]. Please send all inquiries to [*SUPERVISOR'S NAME*] (*SUPERVISOREMAIL@COMPANYDOMAIN.COM*).

Thank you!

29. Click **Save changes**

Save changes



30. Verify the following message appears:



Mailbox automatic replies info updated

31. Click the back button



32. Click **Manage email forwarding**

Email forwarding

None

[Manage email forwarding](#)



33. Check **Forward all emails sent to this mailbox** and **Keep a copy of forwarded email in this mailbox**. Unless otherwise specified, enter the user's supervisor's email address as the forwarding email address

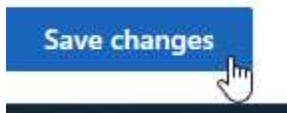
Forward all emails sent to this mailbox

The mailbox owner will be able to view and change these forwarding settings.

Forwarding email address *

Keep a copy of forwarded email in this mailbox

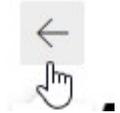
34. Click **Save changes**



35. Verify the following message appears:



36. Click the back button



37. If the requestor has requested access to the terminated user's mailbox, follow the next steps. Otherwise, close all windows.

38. From the **Mail** tab, click **Read and manage permissions**

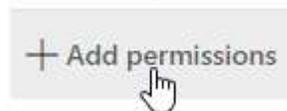
Mailbox permissions

[Read and manage permissions \(0\)](#)

[Send as permissions \(0\)](#)

[Send on behalf of permissions \(0\)](#)

39. Click **Add permissions**



40. Search for the requestors name and click the checkbox next to their name

Display name

41. Click **Add**

42. Verify the following message appears, and close all windows

