Connect to a Shared Mailbox Through OWA

How to log in or add a shared email account in the Outlook Web App.

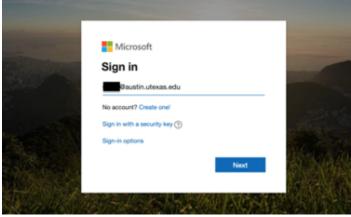


Note

For instructions on how to add a shared email account on the web app once already logged in to a personal work email, jump to step 5.

Step-by-step guide

- 1. Access the Outlook Web App from browser of choice
 - a. Outlook Web App link: https://outlook.live.com/owa/
- 2. Click on 'Sign In' and type in the Sign in window the shared mailbox account or personal work email address. Click next.



- 3. A second sign in window should appear.
 - a. If signing in directly to the shared email account: Replace the shared email address with your personal work email address or EID and its corresponding password. Click on 'Sign In'
 - b. If signing in first to personal work email account: Enter password and click on 'Sign In'

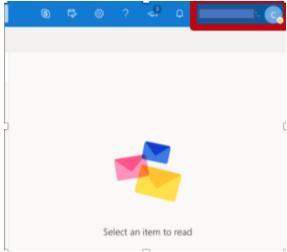


- 4. Authenticate with DUO
 - a. Tutorial on how to set up DUO for the first time:
 Duo Two Factor Authentication Mobile Phone How to Authenticate Your Cell Phone

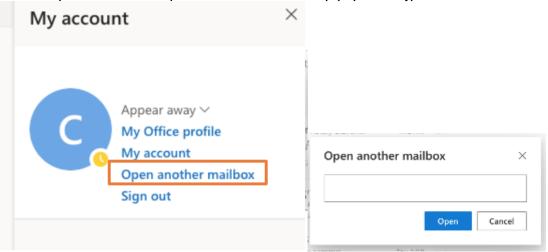
Two-factor authentication required. Why am I here?



- 5. Access to shared email account
 - a. If signing in directly to the shared email account: You should now have access to the shared email account.
 - b. If signing in first to personal work email account: You should now have access to your personal work email account. To now add a shared mailbox, click on your name on the upper right corner of your email webpage. Continue to step 6.



6. From the drop-down menu select "Open another mailbox" and in the pop-up window type in the shared email address.



7. The shared email account should open as a new tab on your browser without requiring further authentication (if a permissions error screen shows up, contact your IT Coordinator). Therefore, you should have a tab for each mailbox you have open on the Outlook Web App.

- Connect to a Shared Mailbox Through OWA
 How do I add the UGS Calendar to my Outlook?
 How do I unconsolidate my mailboxes in Outlook 2011