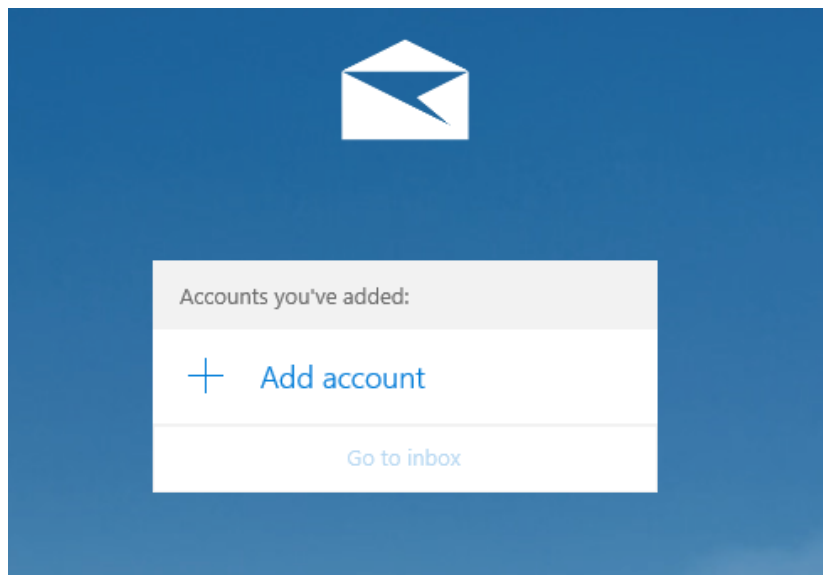

Thunderbird Email Setup on Mac

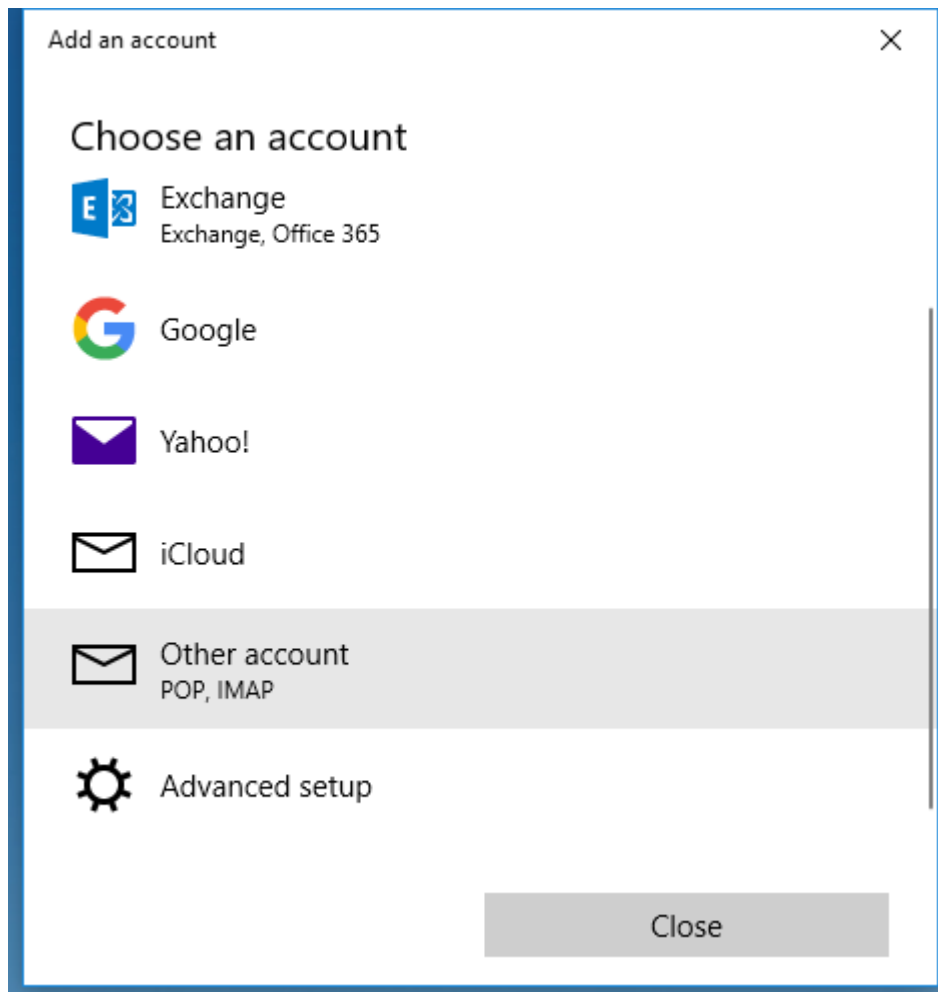
This guide explains how to configure your Windows 10 Mail client to access your email account. This tutorial was created using version 17 of Windows 10 Mail. If you are using a different version, these instructions may differ.

Procedure:

Step1: Open **Mail application**. Then Click **Account**



Step2: Select **Other Account Type**

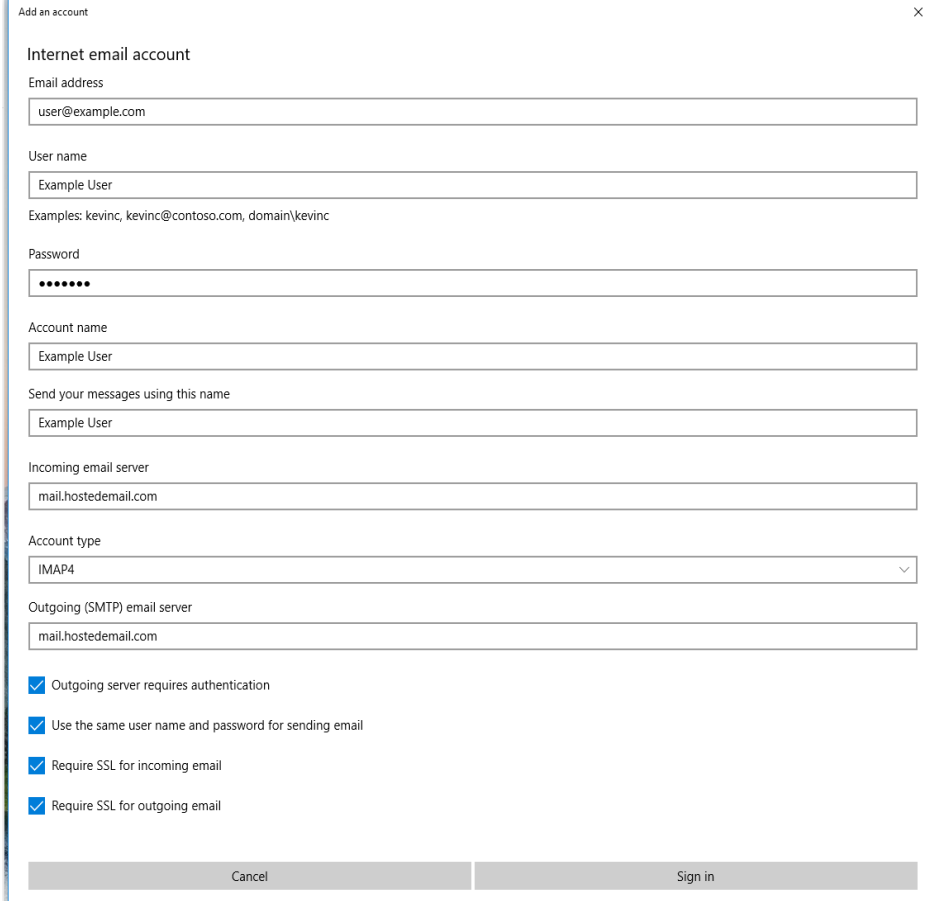




Step 3: Enter your **mailbox username**, **display name**, and **password**. Then click **Sign In**

A screenshot of a web-based 'Add an account' dialog box. The dialog has a title bar with 'Add an account' on the left and a close button (X) on the right. The main content area is titled 'Other account'. It contains three input fields: 'Email address' with the text 'user@example.com', 'Send your messages using this name' with the text 'Example User', and 'Password' with seven black dots. Below the fields is a message: 'We'll save this information, so you don't have to sign in every time.' At the bottom, there are two buttons: 'Cancel' and 'Sign in'.

Step 4: Enter Advanced Account Information



The screenshot shows a Windows 'Add an account' dialog box for an Internet email account. The fields are filled with example data:

- Email address:** user@example.com
- User name:** Example User
- Password:** (masked with dots)
- Account name:** Example User
- Send your messages using this name:** Example User
- Incoming email server:** mail.hostedemail.com
- Account type:** IMAP4
- Outgoing (SMTP) email server:** mail.hostedemail.com

Four checkboxes are checked:

- Outgoing server requires authentication
- Use the same user name and password for sending email
- Require SSL for incoming email
- Require SSL for outgoing email

Buttons at the bottom: Cancel and Sign in.

If Windows is unable to automatically detect the correct connection settings, you may be required to enter advanced account settings. You may enter the above information.

The mailbox is now configured for access in Windows 10 Mail.