

Windows Mail

Windows 10 Mail

POP/IMAP manual setup

Auto discovery or manual settings can be used with Win10 Mail

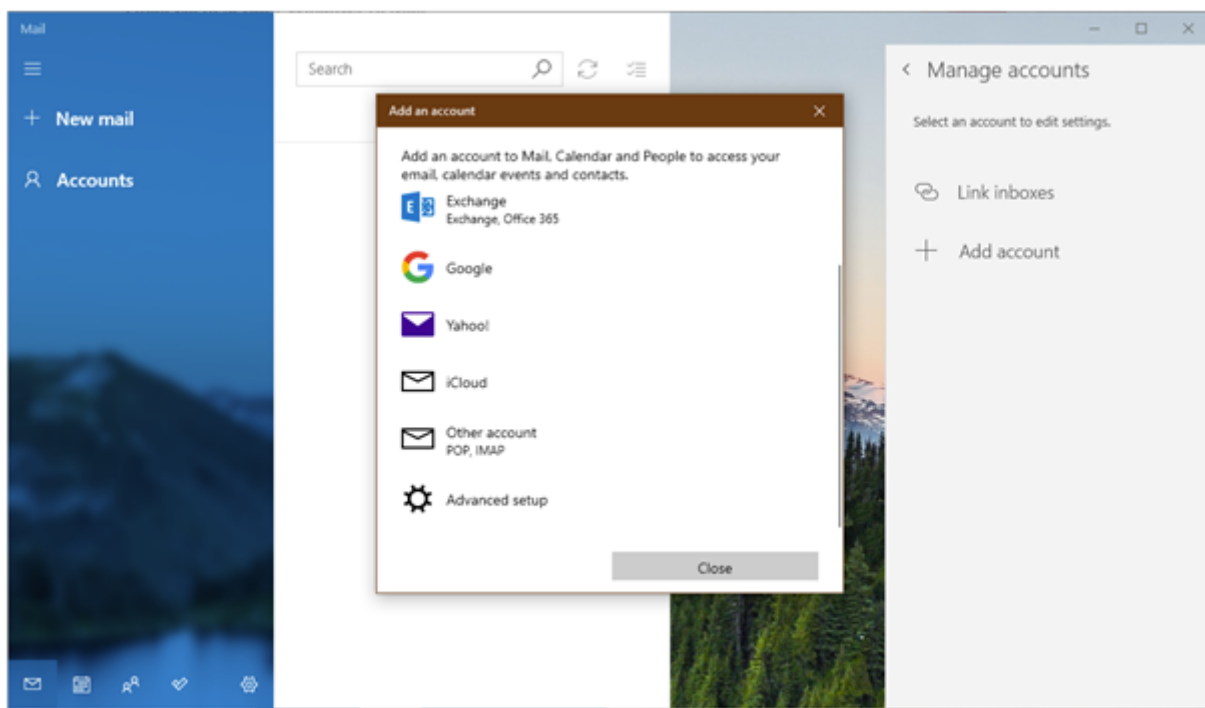


Figure 13 Windows 10 Mail setup – Click Accounts and then add account. Select Advanced setup

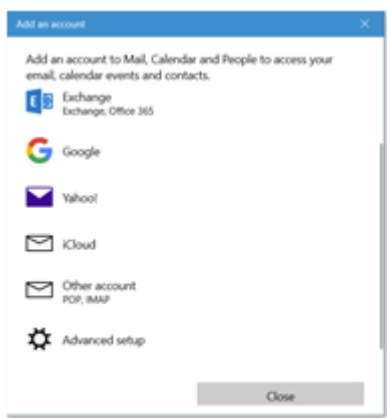


Figure 14 Windows 10 mail manual setup for RackCorp POP/IMAP email - choose advanced setup

If you are using our Mongolian servers, please use **mail.mn.rackcorp.com** as the mail server.

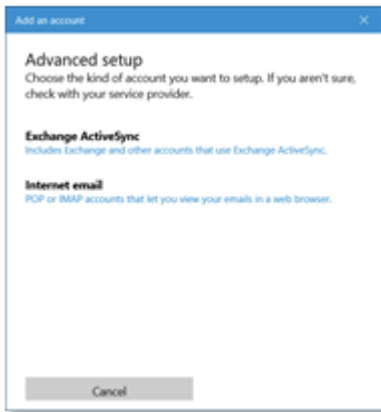


Figure 15 Windows 10 mail manual setup for RackCorp POP/IMAP email - choose Internet email

The image shows the 'Internet email account' setup screen within the 'Add an account' dialog box. It contains the following fields and options: 'Email address' (you@example.net), 'Username' (you@example.net), 'Password' (masked with dots), 'Account name' (My Email Account name), 'Send your messages using this name' (Leeroy Jenkins), 'Incoming email server' (mail.rackcorp.com), 'Account type' (IMAP4), and 'Outgoing (SMTP) email server' (mail.rackcorp.com). At the bottom, there are four checked checkboxes: 'Outgoing server requires authentication', 'Use the same username and password for sending emails', 'Require SSL for incoming emails', and 'Require SSL for outgoing emails'. 'Cancel' and 'Sign in' buttons are at the very bottom.

Figure 16 Windows 10 mail manual setup for RackCorp POP/IMAP email - fill in the details as illustrated, choose IMAP or POP

Exchange

At This time, there is an issue with the latest release of the email application for Windows 10, which prevents the '**EXCHANGE**' option below from being chosen, **ADVANCED SETUP** must be chosen

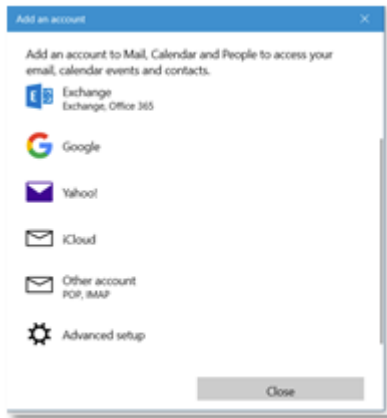


Figure 17 Windows 10 mail setup for RackCorp Hosted Exchange - choose advanced setup

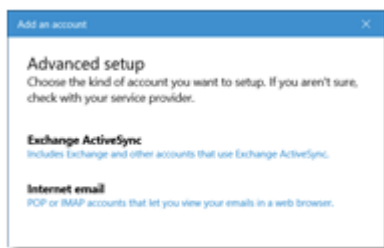


Figure 18 Windows 10 mail setup for RackCorp Hosted Exchange - select Exchange ActiveSync



Figure 19 Windows 10 mail setup for RackCorp Hosted Exchange - fill in the details as illustrated. Domain is to be left blank.

Once you have completed **THE ADD AN ACCOUNT** form, Windows will prompt you about security policies for your computer. Select **YES**. **Selecting YES may strength your windows security settings such as your password strength requirements** You will then receive an **ALL FINISHED** success message.

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