

Receiving Encrypted Email with Outlook Microsoft 365

Receiving Encrypted Email – Outlook 365

test	
Jason Teck <jteck@s4tgroup.com> To: Empower 365</jteck@s4tgroup.com>	③ ← Reply ≪ Reply all → Forward 🔗 闘 🗠 Tue 8/20/2024 12:08 PM
C This message is encrypted.	What's encryption?
test	
← Reply → Forward	

If you're in a Microsoft 365 organization, you can read encrypted messages in Outlook. This applies to Outlook 365, Outlook for Web, Outlook for IOS, and Outlook for Android.

Receiving Encrypted email – NOT using Outlook with Microsoft 365



If you're not using Outlook with Microsoft 365, your encrypted message will contain a link in the message body.

• Select Read the message.

Encrypted Message



has sent you a protected message	
D lock	
Sign in to view the message	
G Sign in with Google	
Sign in with a One-time passcode	

- Select how you'd like to sign in to read the message. If your email provider is Google, Yahoo, or Microsoft, you can select Sign in with Google, Yahoo, or Microsoft respectively. Otherwise, select sign in with a one-time passcode.
- Once you receive the passcode in an email message, make a note of the passcode, then return to the web page where you requested the passcode and enter the passcode, and select CONTINUE.

Tip: Each passcode expires after 15 minutes. If that happens, or if you can't open the message for any reason, start over by opening the attachment again and following the steps.