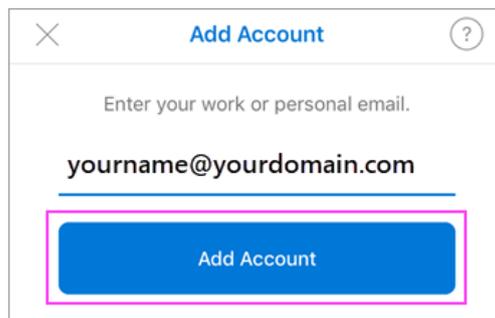
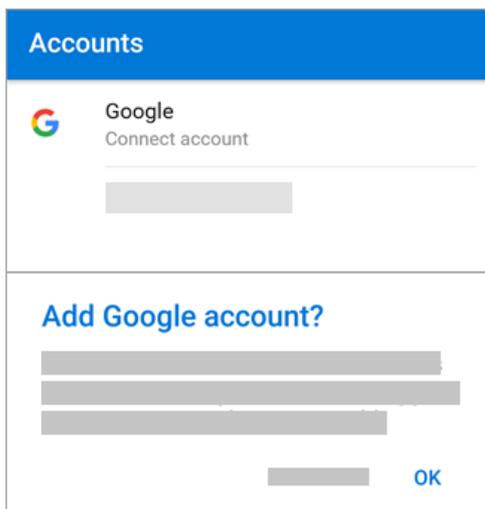


Set up email in Outlook for iOS/Android mobile app

1. Install the **Outlook for Android** app from the Google Play Store or Download **Outlook for iOS** from the iOS App Store and then open it. The icon looks like this:



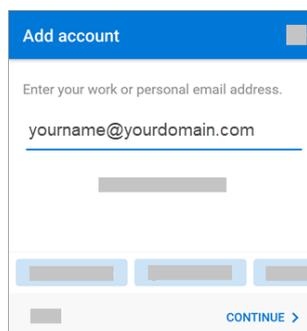
	ANDROID	iOS
2.	<p>Tap Get Started if this is your first time.</p> <p>Otherwise, to add another email account, open the Menu => Settings> Add Account > Add Email Account. Then skip to step 4 under Set up another email account below.</p>	<p>If it's your first time using Outlook for iOS, enter your full email address, then tap Add Account.</p> <p>If not, open the Menu > tap Settings > Add Account > Add Email Account. Enter your full Resolute Email address and tab Add Account</p> <div data-bbox="845 1028 1340 1346" data-label="Image">  </div> <p>If you're asked to select your email provider, please contact IBS support at support@ibs.com.cy as there may be a misconfiguration or your phone.</p>
3.	<p>Outlook may detect your Google accounts.</p> <p>Outlook for Android may automatically find your Gmail account.</p>	<p>Enter your full email account password and tap Sign In.</p>



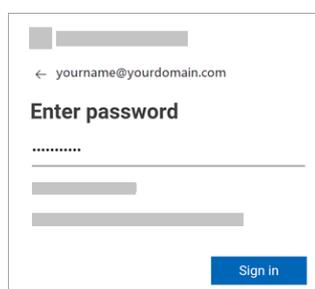
DO NOT add these accounts, tap Skip and then go to step 4 under **Set up another email account** below.



Select the accounts you'd like to add and tap **Add Account**. You will be asked to sign in. Sign in with your full Resolute email address and tap **Sign in or Next**.

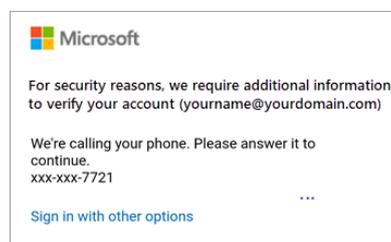


Then enter your email password.



Since multi-factor authentication is enabled, verify your identity. Depending on the multi-factor

Since multi-factor authentication is enabled, verify your identity. Depending on the multi-factor authentication selected (you will receive either a call or text or will need to approve through your phones authentication app.)



Accept any prompts for permission you may receive.

Swipe through the features and you're now ready to use Outlook for iOS!

authentication selected (your will receive either a call or text or will need to approve through your phones authentication app.)

