

This guide will help you fix errors in the setup of an email account in Outlook for Office 365.

## Access existing account settings

1. Launch Outlook and select File on the top left menu bar

#### 2. Select Info then Account Settings and then click on Account

Settings	
$\bigotimes$	
Info	Account Information
Open & Export	
Save As	
Save Attachments	Add Account
Print	Account Settings Change settings for this account or set up more connections. Get the Outlook app for iPhone, iPad, Android, or Windows 10 Mobile.
Office Account	Add and remove accounts or
Feedback	Change existing connection settings. box by emptying Deleted Items and archiving.
Support	Restart Microsoft Outlook and choose a different profile.
Options	Manage Profiles
Exit	Add and remove profiles or change existing profile settings.     organize your incoming email messages, and receive ed, changed, or removed.     Alerts

### Select your email account

3. Select the relevant account and click the **Repair** button within the **Email** tab

E-mail Accounts You can add or re	move an account. You can	select an account and	change its settings,	
-mail Data Files RS	S Feeds SharePoint Lists	Internet Calendars	Published Calendars	Address Books
🗟 New 🕅 🔀 Repa	ir 🚰 Change 🔗	Set as Default 🗙 R	emove 👚 🦊	
Name		Туре		
<i>₽</i>		IMAP/SMTP (send from this account by default)		

4. Select Advanced options and tick Let me repair my account manually. Note that this may take a while.



## **Check your account settings**

5. Ensure that the information is correct as below – replacing with your own name and domain

- Account Type can be POP or IMAP
- User Name is the full email address
- Password is correct
- Server starts with mail. followed by the domain name
- Port is 143 for IMAP or 110 for POP
- Encryption method is none
- Require logon using SPA is not ticked

IMAP Account Settings name@example.co.za User name name@example.co.za Password	
Incoming mail  User name name@example.co.za Password Password Remember password Server mail.example.co.za Port 143 Encryption method none Require logon using Secure Password Authentication (SPA) Outgoing mail	
Incoming mail ∧ User name name@example.co.za Password Password Server mail.example.co.za Port 143 Encryption method none Require logon using Secure Password Authentication (SPA) Outgoing mail ✓	
User name name@example.co.za Password Password Server mail.example.co.za Port 143 Encryption method none Require logon using Secure Password Authentication (SPA) Outgoing mail v	
Password         ✓ Remember password         Server       mail.example.co.za         Port       143         Encryption method       none          Require logon using Secure Password Authentication (SPA)         Outgoing mail       ✓	
✓ Remember password         Server       mail.example.co.za       Port       143         Encryption method       none       ▼         □ Require logon using Secure Password Authentication (SPA)         Outgoing mail       ×	
Server mail.example.co.za Port 143 Encryption method none  Require logon using Secure Password Authentication (SPA) Outgoing mail	
Encryption method none Require logon using Secure Password Authentication (SPA) Outgoing mail v	
☐ Require logon using Secure Password Authentication (SPA) Outgoing mail ♀	
Outgoing mail 🖌	
Go back Repair	

#### 6. Click Outgoing mail

- Server starts with smtp. followed by the domain name
- Port is 587
- Encryption method is none
- Require logon using SPA is not ticked
- **Tick** *My* outgoing *SMTP* server requires authentication
- **Select** Use same settings as my incoming mail server

	×				
IMAP Account Settings name@example.co.za					
Incoming mail 💌					
Outgoing mail 🔺					
Server smtp.example.co.za Port 587					
Encryption method none 💌					
Server timeouts					
Require logon using Secure Password Authentication (SPA)					
✓ My outgoing (SMTP) server requires authentication					
Use same settings as my incoming mail server					
$\bigcirc$ Log on using user name and password					
Go back Repair					

Click Repair

#### **Test Account Settings**

7. Let the test complete and then click **Close**.

Test Account Settings						
Congratulations! All tests completed successfully. Click	Stop Close					
Tasks Errors						
Tasks	Status					
<ul> <li>Log onto incoming mail server (IMAP)</li> <li>Send test e-mail message</li> </ul>	Completed Completed					

# **Complete Setup**

Your account is now set up correctly, click **Finish**.