

## Outlook 365 App

1) Click File at the top left



- 2) Click Account Settings (below)
- 3) Click Server Settings from the dropdown





- 4) Under Incoming mail,
  - a) tick the first box "This server requires an encrypted connection"
  - b) Ensure the User name has your full Farmside email address, including the @farmside.co.nz
  - c) Ensure the Port is 995

## POP Account Settings

@farmside.co.nz

Incoming mail						
	User nam	ne @farmside.co.nz				
	Password	d (*********				
		Remember password	_			
Server pop3		pop3.farmside.co.nz Port 995	$\supset$			
This server requires an encrypted connection (SSL/TLS) Require logon using Secure Password Authentication (SPA)						
Outgoing mail ~						

- 5) Click on Outgoing Mail
  - a) Tick the box "My Outgoing (SMTP) server requires authentication"
  - b) Ensure the Port is 465
  - c) Ensure "Use same settings as my incoming mail server" is selected

POP Account Settings					
@farmside.co.nz					
Incoming mail ~					
Outgoing mail					
Server smtp.farmside.co.nz	Port 465				
Encryption method SSL/TLS -					
Server timeouts 🚽					
Require logon using Secure Password Authentication (SPA)					
My outgoing (SMTP) server requires authentication					
<ul> <li>Use same settings as my incoming mail server</li> </ul>					
C Log on using user name and password					
$\bigcirc$ Log on to incoming mail server before sending mail					

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- 6) Click Next to finalize- it will check the settings are valid
- 7) Click Done when prompted to finish