Checking Settings on an Existing Account:

1. In the Info tab, click Account Settings then select Account Settings.



2. Select the email account to review and edit then click Change.

Account Settings	×
E-mail Accounts You can add or remove an account. You can select an account and change its settings.	
E-mail Data Files RSS Feeds SharePoint Lists Internet Calendars Published Calendars Address Bo	ooks
🧝 New 🔆 Repair 🚰 Change 🛇 Set as Default 🗙 Remove 🔒 🛡	
Name Type	
Microsoft Exchange (send from this account by de	f
ps@zoomtown.com POP/SMTP	
Selected account delivers new messages to the following location:	
Change Folder	
	lose

3. Review and edit settings. If you are receiving an authentication error, click More Settings to view the Outgoing Server authentication setting.

Add Account		×
POP and IMAP Account Set Enter the mail server setti	ttings ngs for your account.	
User Information		Test Account Settings
Your Name:	· · · · · · · · · · · · · · · · · · ·	We recommend that you test your account to ensure that
Email Address:	a @zoomtown.com	the entries are correct.
Server Information		Tart Assount Cattings
Account Type:	IMAP	lest Account Settings
Incoming mail server:	imap.zoomtown.com	 Automatically test account settings when Next is clicked
Outgoing mail server (SMTP):	smtp.zoomtown.com	
Logon Information		
User Name:	c s@zoomtov	
Password:	******	Mail to keep offline: All
2 R	emember password	an an an an an an an an 🔻
Require logon using Secur (SPA)	re Password Authentication	More Settings
		< Back Next > Cancel

4. The outgoing server (SMTP) requires authentication must be checked with the option to use the same settings as the incoming mail server for a Cincinnati Bell email address.

Internet E	-mail Settings		×		
General	Outgoing Server	Advanced			
My outgoing server (SMTP) requires authentication Outgoing server (SMTP) requires authentication					
OL	og on using	· · ·	•		
U	lser Name:				
Р	assword:				
	🗸 Rer	nember password			
	Require Secure F	assword Authentication (SPA	N I		
		0*	Cancel		
		UK	Cancel		