- 1. Open Thunderbird on your computer.
- 2. Click the **Tools** menu at the top of the screen then click **Account settings.**



3. Click Account Actions and select Add Mail Account.

Outgoing Server (SMTP)	Outgoing Server (SMTP) Settings	
	When managing your identities you can use a server from it as the Outgoing Server (SMTP), or you can use the defa list by selecting "Use Default Server".	n this list by selectin oult server from this
		A <u>d</u> d <u>E</u> dit
		Re <u>m</u> ove Se <u>t</u> Default
	Details of selected server:	
	Description: Server Name: Port:	
	User Name: Authentication method:	
Account Actions •		
<u>A</u> dd Mail Account	ОК	Cancel
Add Chat Account		

4. Enter your name (as you want it to appear on your outbound email messages) in the **Your Name** field. Enter your full email address in the Email Address field and your email password in the Password field – pay close attention to spelling as a mistake can cause it not to validate. Ensure the Remember password box is checked then click **Continue**.

Mail Account Setup			X
Your <u>n</u> ame:	user	Your name, as shown to others	
Emai <u>l</u> address:	user@domain.com		
<u>P</u> assword:	•••••		
	Remember password		
			_
<u>G</u> et a new acco	ount	<u>C</u> ontinue C <u>a</u> ncel	

5. Click Manual config.

Mail Account Setup			x
Your <u>n</u> ame:	User	Your name, as shown to other	s
Emai <u>l</u> address:	User@domain.com		
Password:	•••••		
	Remember password		
Configuration f	ound by trying common ser	ver names	
IMAP (rem	note folders) 💿 POP3 (kee	p mail on your computer)	
Incoming: IN	MAP, imap.domain.com, ST/	ARTTLS	
Outgoing: S	MTP, smtp.domain.com, No	Encryption	
Username: U	lser		
Get a new acco	Manual config	Done	col

6. Incoming:

- a. Select IMAP in the **Server Type** drop down menu.
- b. Enter securemail.dewebworks.com in the **Server hostname** field pay close attention to spelling as a mistake can cause it not to validate.
- c. Enter 993 in **Port** field.
- d. Select SSL/TLS in the **SSL** drop down menu.
- e. Select Encrypted password in the Authentication drop down menu.

7. Outgoing:

- a. Select POP3 in the Server Type drop down menu.
- b. Enter securemail.dewebworks.com in the **Server hostname** field pay close attention to spelling as a mistake can cause it not to validate.
- c. Enter 465 in **Port** field.
- d. Select SSL/TLS in the **SSL** drop down menu.
- e. Select Encrypted password in the Authentication drop down menu.
- 8. Username:
 - a. Enter your full email address in the **Username** field for both Incoming and outgoing pay close attention to spelling as a mistake can cause it not to validate. Click **Done** to complete your email account setup.

Your <u>n</u> ame: Email address:	User user@dor	Your name, as a	shown to otl	hers		
Password:	•••••					
	Reme	mber password				
		Server hostname	Port	SSL	Authentication	
Incoming: II	MAP 👻	Server hostname securemail.dewebworks.com	Port 993 •	SSL SSL/TLS	Authentication Encrypted password	•
Incoming: I Outgoing: SI	MAP 🔻	Server hostname securemail.dewebworks.com securemail.dewebworks.com	Port 993 • 465 •	SSL SSL/TLS SSL/TLS	Authentication Encrypted password Encrypted password 	•
Incoming: I Outgoing: SI Username: In	MAP MTP Incoming:	Server hostname securemail.dewebworks.com securemail.dewebworks.com user@domain.com	Port 993 • 465 •	SSL SSL/TLS SSL/TLS Outgoing:	Authentication Encrypted password Encrypted password user@domain.com 	•
Incoming: I Outgoing: SI Username: In	MAP – MTP acoming:	Server hostname securemail.dewebworks.com securemail.dewebworks.com user@domain.com	Port 993 • 465 •	SSL SSL/TLS SSL/TLS Outgoing:	Authentication Encrypted password Encrypted password user@domain.com 	•