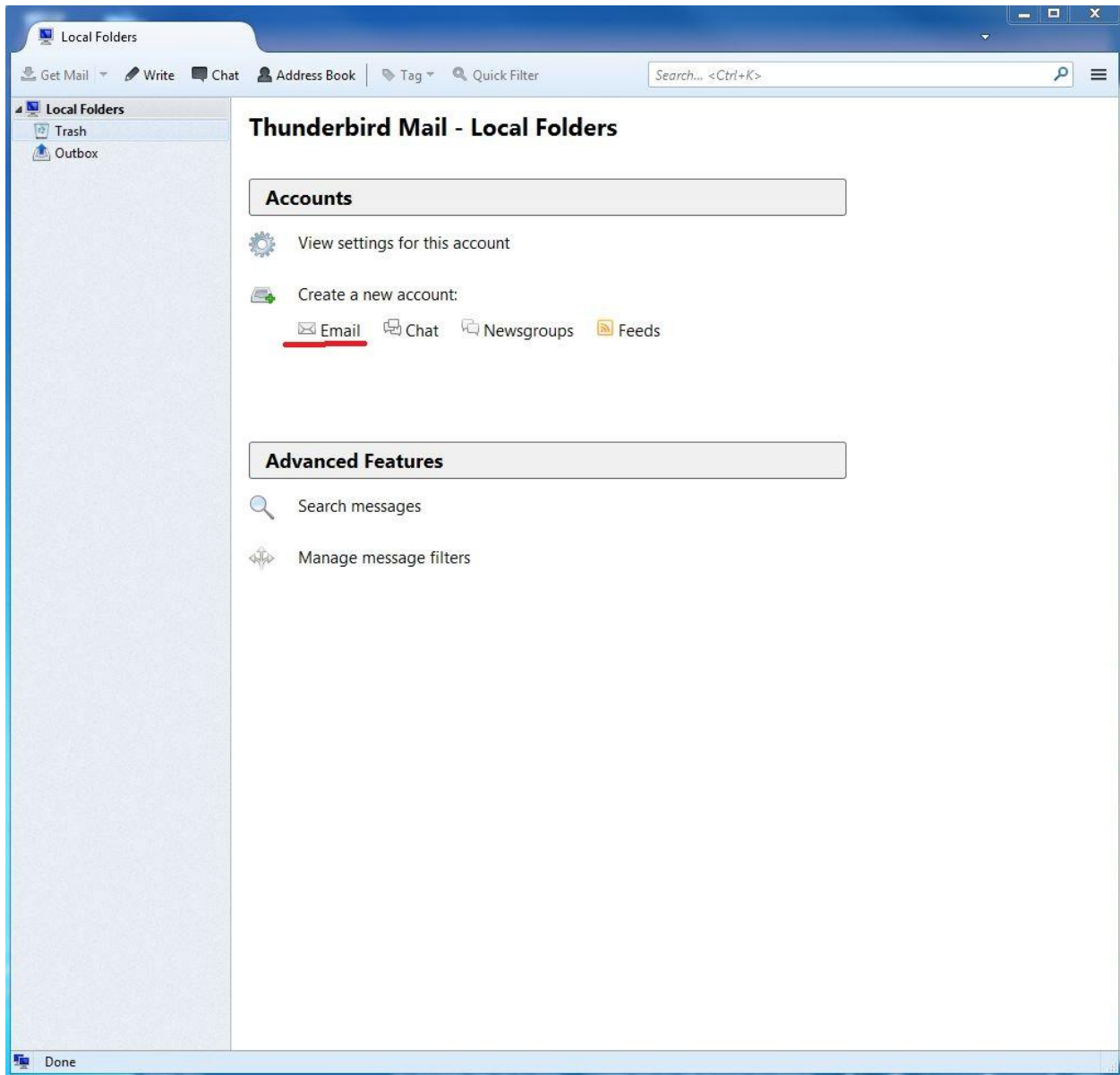
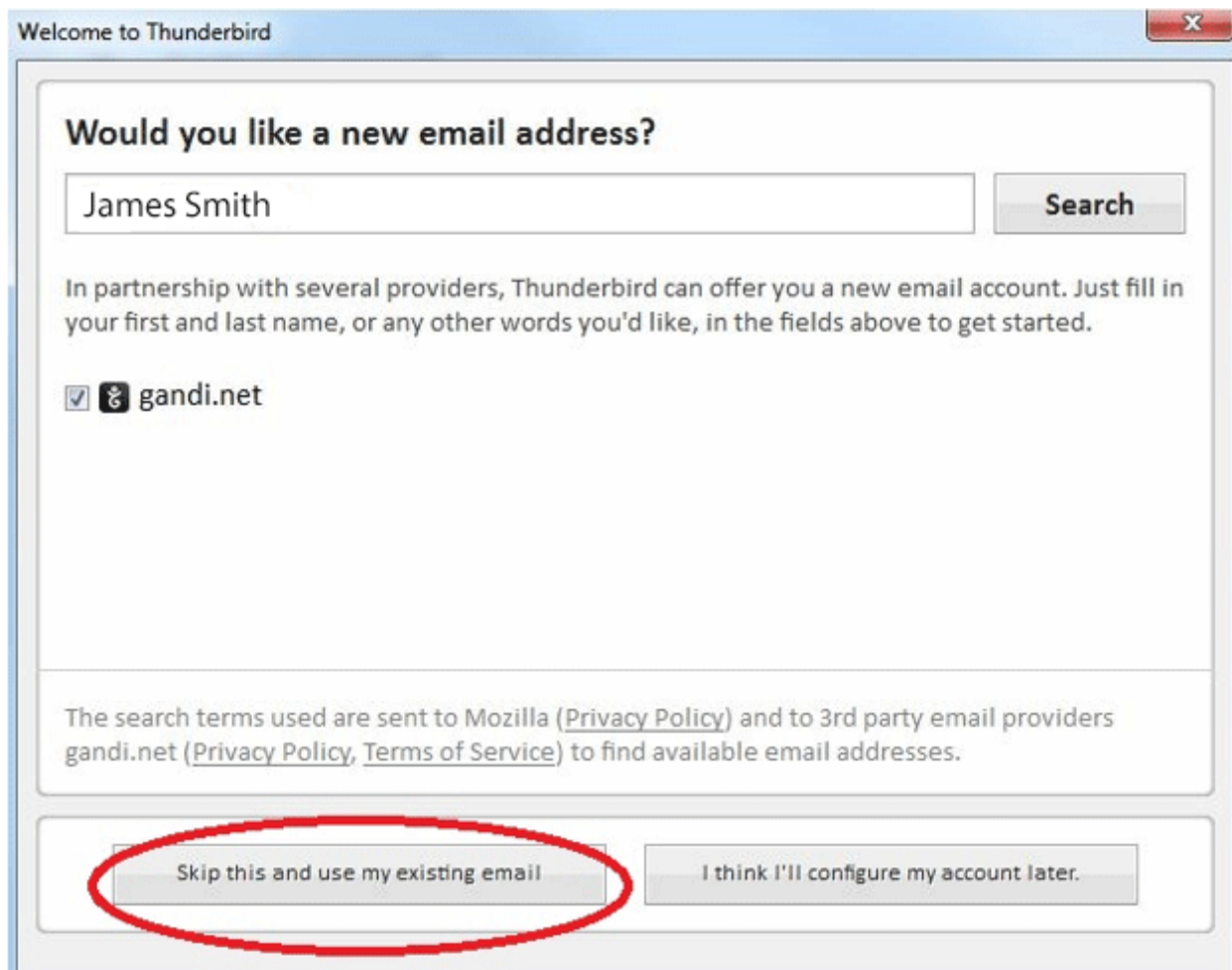


Thunderbird 24

Step 1) Open Thunderbird. Click Email under Create a new account.



Step 2) On the first window click **Skip this and use my existing email**.




Welcome to Thunderbird

Would you like a new email address?

James Smith

In partnership with several providers, Thunderbird can offer you a new email account. Just fill in your first and last name, or any other words you'd like, in the fields above to get started.

 gandi.net

The search terms used are sent to Mozilla ([Privacy Policy](#)) and to 3rd party email providers gandi.net ([Privacy Policy](#), [Terms of Service](#)) to find available email addresses.

Step 3) On the Mail Account Setup page, type in your username, email address, and password. Hit Continue. Thunderbird will attempt to auto-detect the settings and fail.

Step 4) change incoming and outgoing mail server to **imail.4w.com** and change the username to your email address.



	Server hostname	Port	SSL	Authentication
Incoming:	POP3 <input type="text" value="imail.4w.com"/>	995 <input type="text"/>	SSL/TLS <input type="text"/>	Encrypted password <input type="text"/>
Outgoing:	SMTP <input type="text" value="imail.4w.com"/>	465 <input type="text"/>	SSL/TLS <input type="text"/>	Encrypted password <input type="text"/>
Username:	<input type="text" value="jsmith@smith.com"/>			

Step 5) Change Incoming mail server to **POP3**. Set **Port** to **995**. Set **SSL** to **SSL/TLS**. Set **Authentication** to **Encrypted Password**.

	Server hostname	Port	SSL	Authentication
Incoming:	<input type="text" value="imap.4w.com"/>	<input type="text" value="995"/>	<input type="text" value="SSL/TLS"/>	<input type="text" value="Encrypted password"/>
Outgoing:	<input type="text" value="imap.4w.com"/>	<input type="text" value="465"/>	<input type="text" value="SSL/TLS"/>	<input type="text" value="Encrypted password"/>
Username:	<input type="text" value="jsmith@smith.com"/>			

Step 6) Set Outgoing mail server **Port** to **465**. Set **SSL** to **SSL/TLS**. Set **Authentication** to **Encrypted Password**.

	Server hostname	Port	SSL	Authentication
Incoming:	<input type="text" value="imap.4w.com"/>	<input type="text" value="995"/>	<input type="text" value="SSL/TLS"/>	<input type="text" value="Encrypted password"/>
Outgoing:	<input type="text" value="imap.4w.com"/>	<input type="text" value="465"/>	<input type="text" value="SSL/TLS"/>	<input type="text" value="Encrypted password"/>
Username:	<input type="text" value="jsmith@smith.com"/>			

Step 7) Click done.