

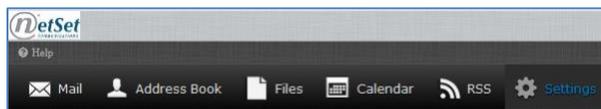
## Change NetSet Email Settings on an Android 5 Device using the Email App

You were issued a **new random email password** about a week before the migration. If you haven't done so already, you should **change it** first; otherwise proceed to step 6.

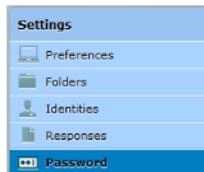
1. Log into Webmail at <https://mail.mynetset.ca/> on a computer (not a mobile device) with your full email address and new random password



2. Click on **Settings**



3. Under Settings, click on **Password**



4. Enter your **Current** random **Password**, and then your **New Password** twice

5. Click **Save**

## Changing Your Settings

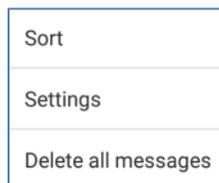
6. Open the **Email** app using the icon



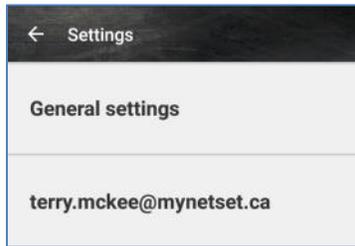
7. Tap the **three vertical dots** to the right of Inbox



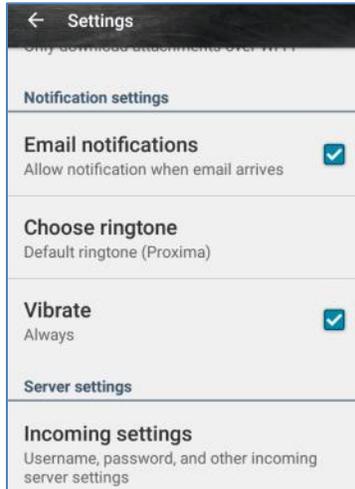
8. Tap **Settings**



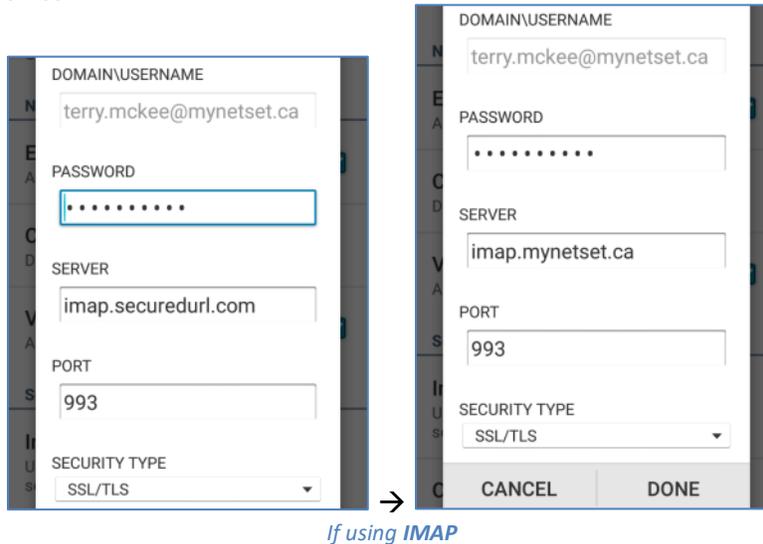
1. Tap your **Account name** (typically your **email address**)

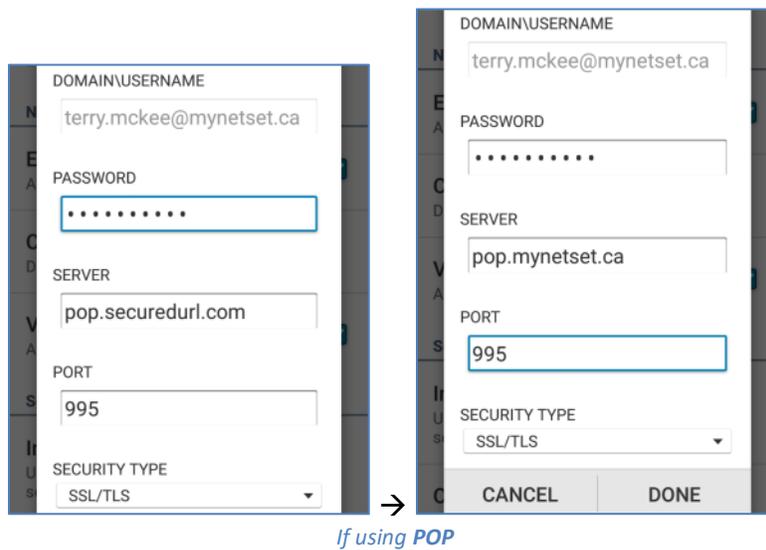


2. Scroll down to **Server settings** at the bottom and tap **Incoming settings**



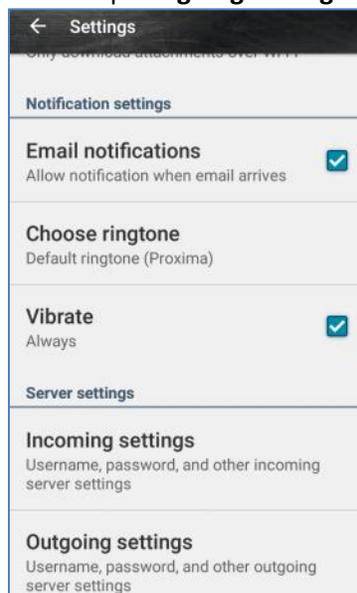
9. Change the following settings:
- a. Enter your new email **Password**
  - b. If the **Server** is **imap.securedurl.com**
    - i. Change the **Server** to **imap.mynetset.ca**
    - ii. Verify the **Port** is **993**
  - c. If the **Server** is **pop.securedurl.com**
    - i. Change the **Server** to **pop.mynetset.ca**
    - ii. Verify the **Port** is **995**
  - d. Verify the **Security Type** is **SSL/TLS**





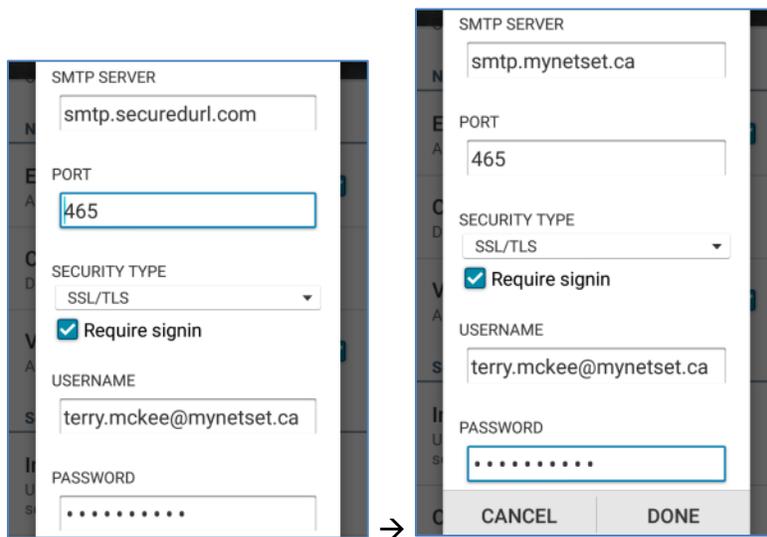
e. Tap **Done**

10. Scroll down to **Server settings** at the bottom and tap **Outgoing settings**



11. Change the following settings:

- a. Change the **SMTP Server** to **smtp.mynetset.ca**
- b. Verify the **Port** is **465**
- c. Verify the **Security Type** is **SSL/TLS**
- d. Verify the **Username** is your full email address
- e. Enter your new email **Password**



f. Tap **Done**

12. Tap the **arrow** at the top left next to Settings



13. Tap the **arrow** at the top left next to Settings again



Your account is now ready for post-migration use in the Email app on an Android 5 mobile device.