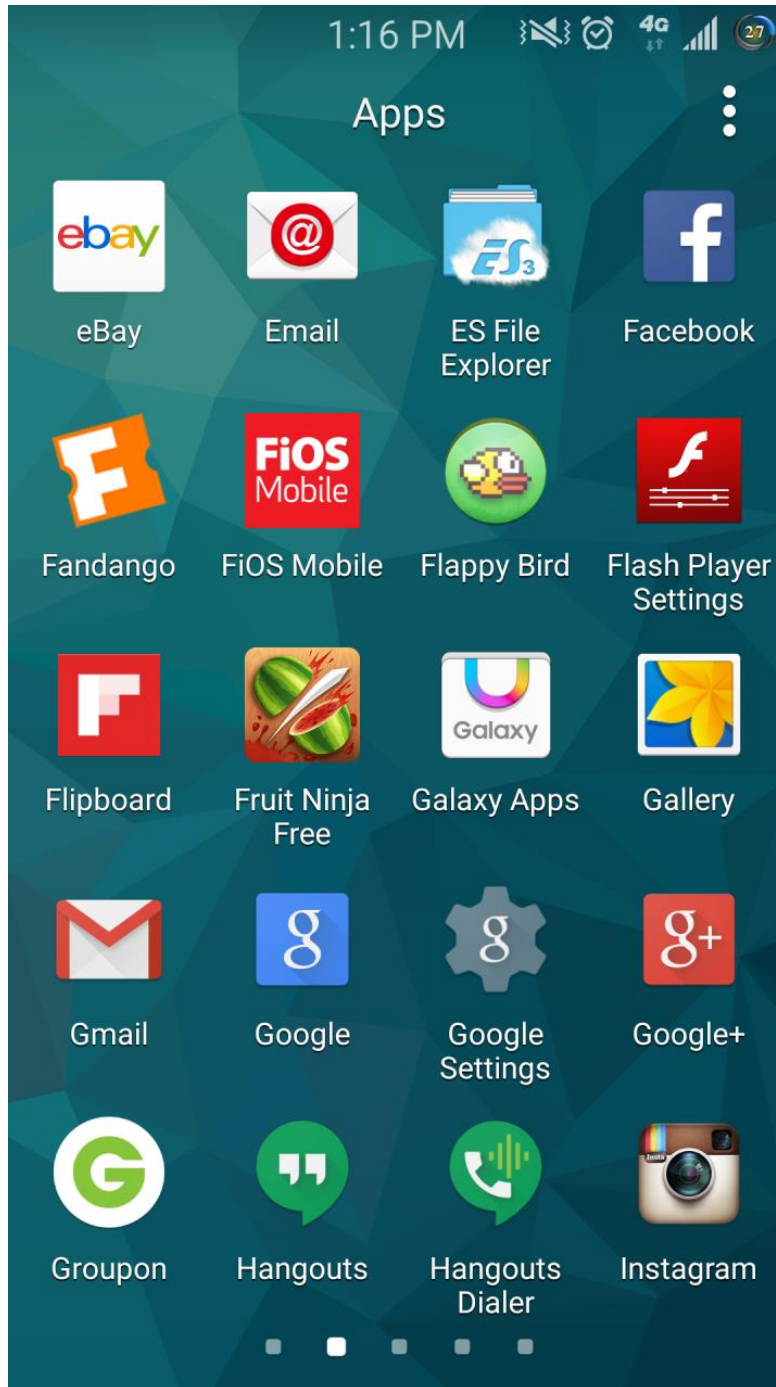




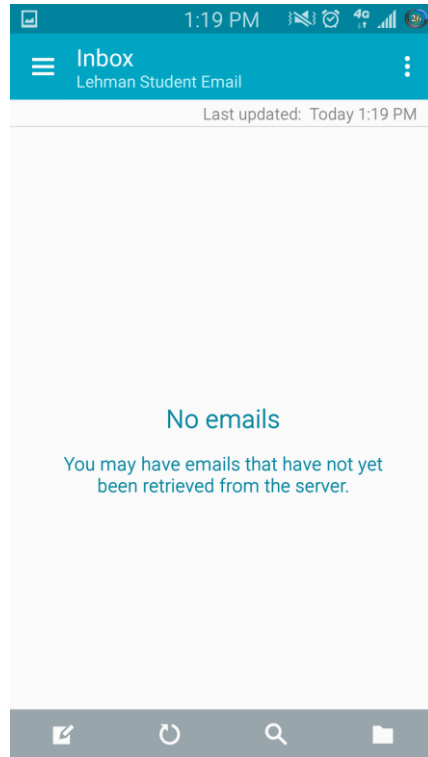
How to Configure Your Android Device (Galaxy S5) with Microsoft Exchange Account.

Step 1 – In your App Draw – Click on Email App

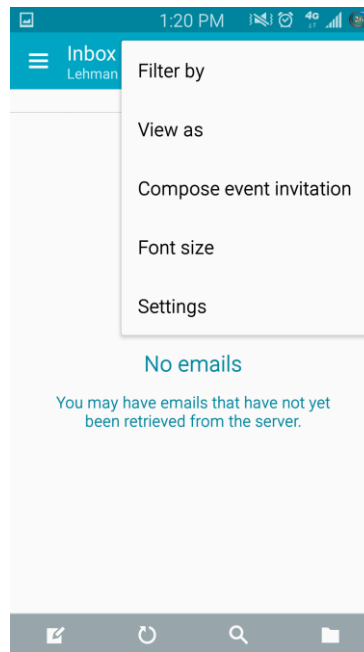




Step 2 – As I have other email accounts configured, I get this screen. Click on the 3 Dot sign to get to the setting screen. If this is your first email via Email App see step 6

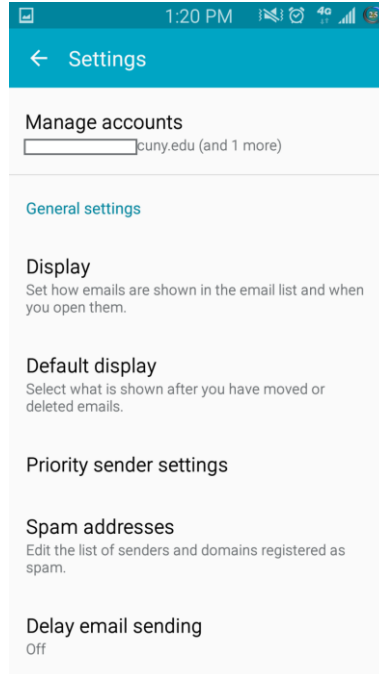


Step 3 – Click on Settings

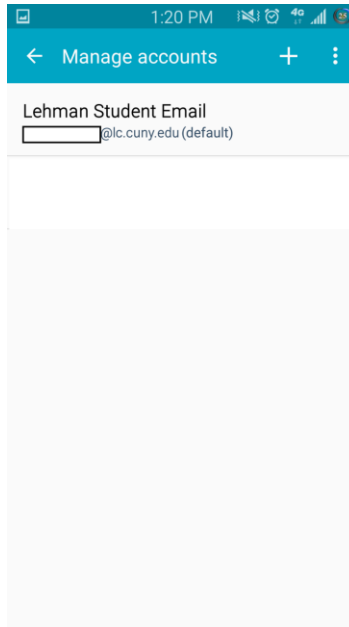




Step 4: Click on manage Accounts



Step 5 Click on the Plus (+) Sign





Step 6 Add your Lehman email address and Password

1:20 PM

← Email accounts

Select an existing account or add a new one in a few simple steps.

Select existing account ▾

Enter sign-in details

Email address

Password

Show password

Set as default account

MANUAL SETUP NEXT ➤

Step 7- Click Next

1:21 PM

← Email accounts

Select an existing account or add a new one in a few simple steps.

Select existing account ▾

Enter sign-in details

@lehman.cuny.edu

.....

Show password

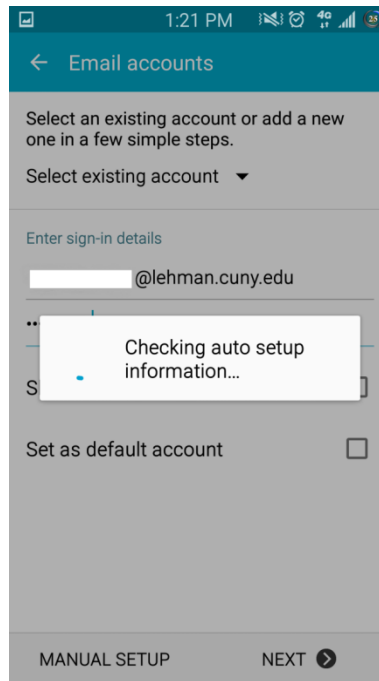
Set as default account

MANUAL SETUP NEXT ➤

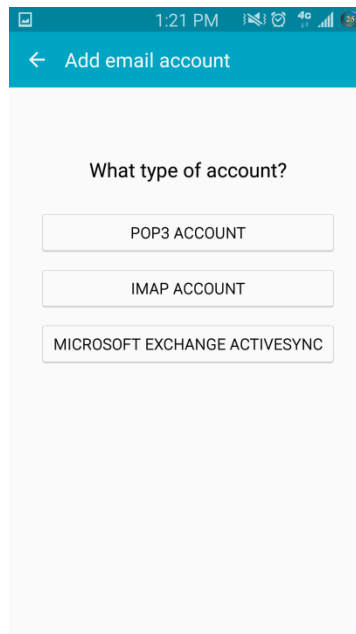




Step 8- Account is checking set-up info

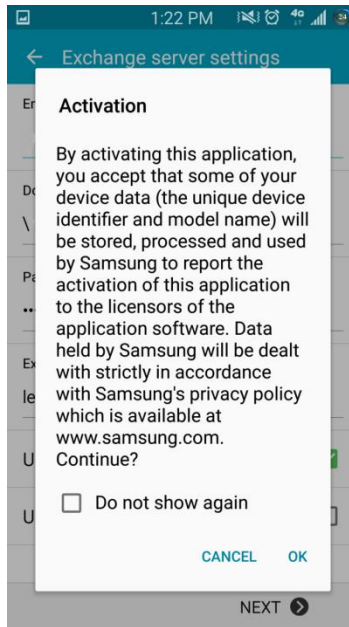


Step 9- Click on Microsoft Exchange Activesync

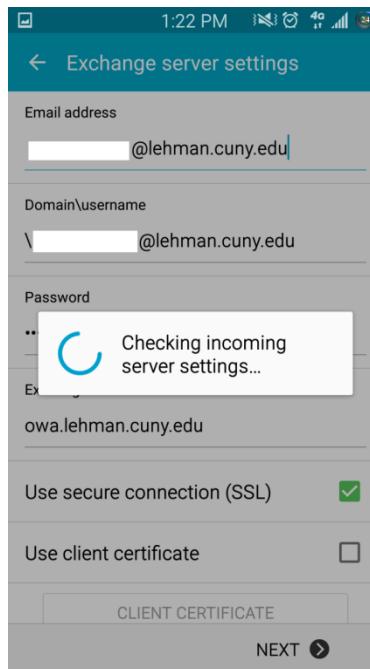




Step 10- Click OK to proceed

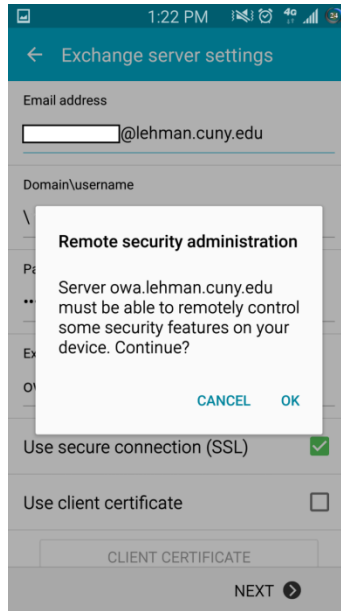


Step 11- Account will do Auto Config and pull the necessary info. If setup did not load correctly, refer to the [Exchange Server Setting](#).

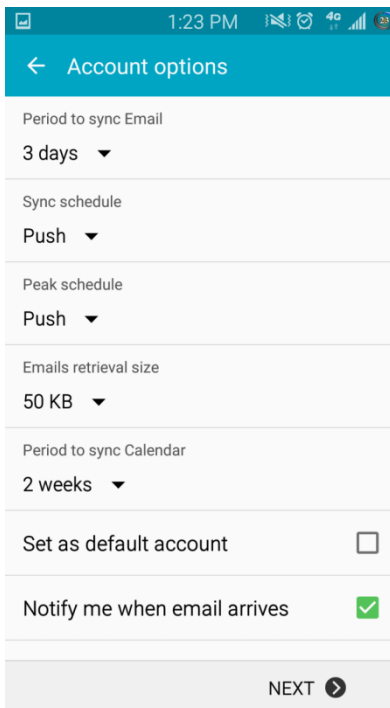




Step 12. Click ok to proceed

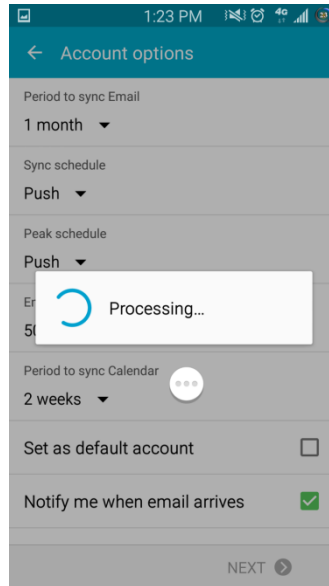


Step 13. These are optional settings.

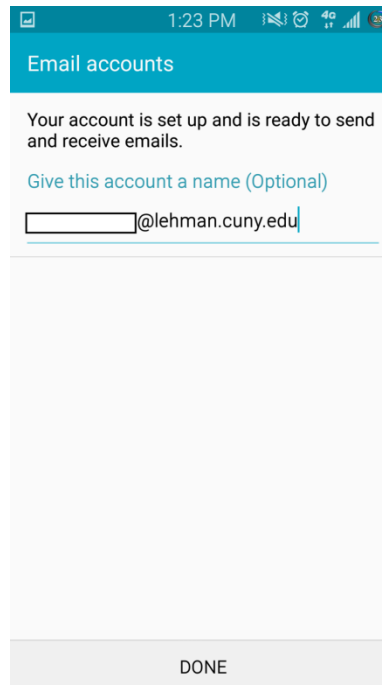




Step 14. Once you choose your setting, you would get this message.

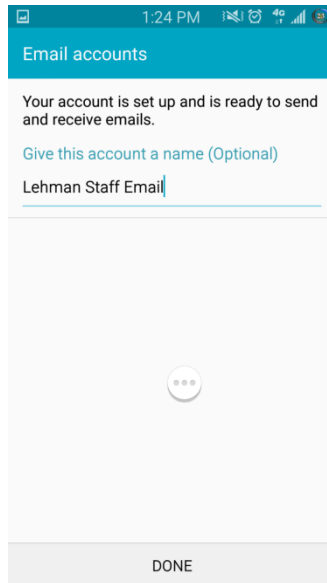


Step 15: You have the ability to choose a name for this account as I have multiple accounts configured.

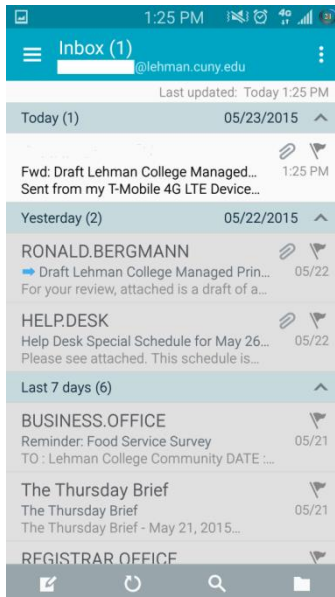




Step 16. Once customized, click DONE and then go to your inbox.



Step 17- Your emails start to flow in.





Exchange Server Settings

1:28 PM 4G

← Exchange server settings

Email address
[]@lehman.cuny.edu

Domain\username
\[]@lehman.cuny.edu

Password
.....

Exchange server
owa.lehman.cuny.edu

Use secure connection (SSL)

Use client certificate

CLIENT CERTIFICATE

DONE

