

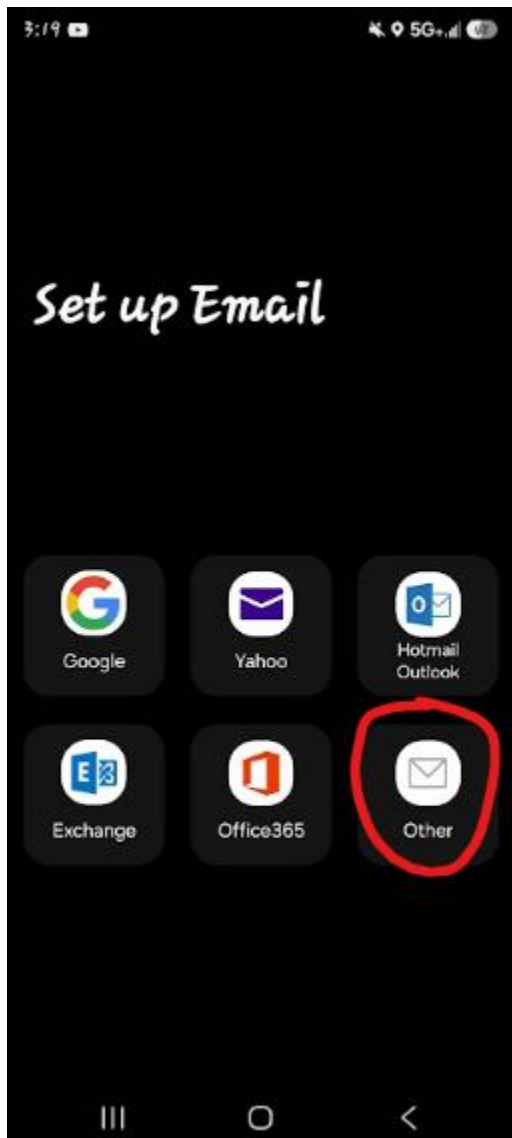
Setting up socket.net (and other socket emails) on the Android Mail Application

(Please start at page 13 for editing existing accounts)

To begin, please navigate to the AndroidOS mail application.

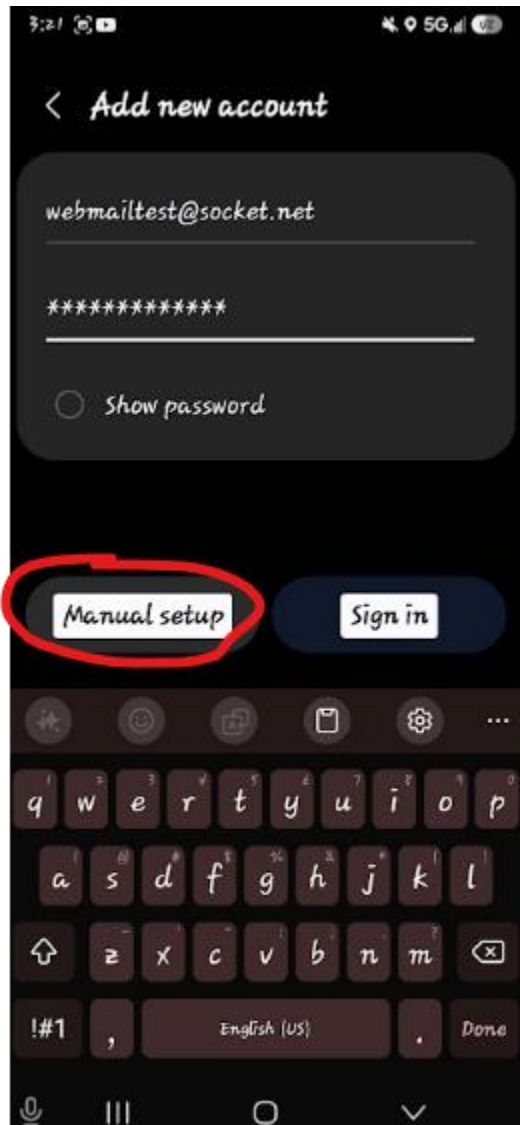
Once there, please navigate to the section to create a new account.

You should then be sent to a screen which shows the following. As we will be setting up either an IMAP or POP3 account, you will click the “other” option.



This will then prompt you for the initial information for your account. Please type in both

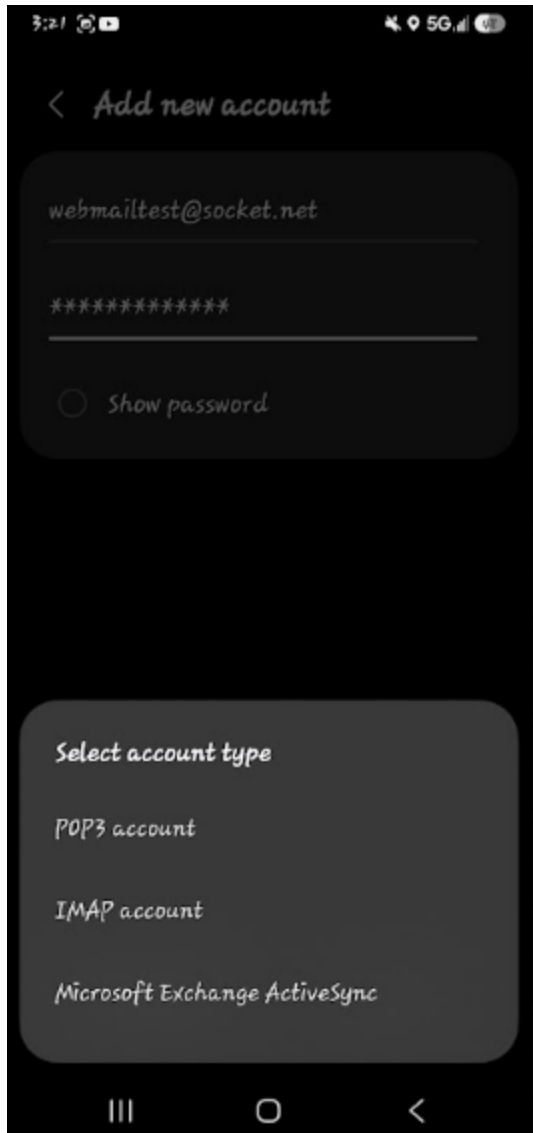
your **full** email address, along with the password. After doing so, you will hit the button for “Manual Setup”. E.g. -



This will then ask if you would like to proceed with either an IMAP or POP3 account. Please check your current settings to verify which is correct for your account. For reference...

(IMAP is considered to be 'modern mail', with all of your emails being accessible across all devices)

(POP is an older version of mail, allowing you to download emails to your device. However, once these emails are downloaded, they are no longer accessible on other devices, or our webmail client)



This will then direct you to the “server settings” screen where we will take care of the server-side configuration of the mail client.

Please enter in the following information, depending on whether your account is either IMAP or POP3.

!!! IMPORTANT NOTE !!!

Note that you may be able to replace ‘socket.net’ with the domain included after the ‘@’ of your email account. However, if you run into issues, please attempt with ‘mail.socket.net’ for the incoming/outgoing mail options.

IMAP SETTINGS

Account:

Email address = Your FULL email address

Username = Your FULL email address

Password = Your current email password

Incoming Server:

IMAP server = mail.socket.net

Security type = SSL (or NONE according to selection below)

Port = 993 for SSL, or 143 for (non-SSL)

Imap path prefix = Leave as "optional"

Outgoing Server:

SMTP Server = mail.socket.net

Security type = SSL (or NONE according to selection below)

Port = 465 for SSL, or 587 for (non-SSL)

Require Authentication to send emails = This MUST be enabled to send mail

Your full email address and password should be listed below.

POP3 SETTINGS

Account:

Email address = Your FULL email address

Username = Your FULL email address

Password = Your current email password

Incoming Server:

IMAP server = mail.socket.net

Security type = SSL (or NONE according to selection below)

Port = 995 for SSL, or 110 for (non-SSL)

Auto-delete from server: Never

Outgoing Server:

SMTP Server = mail.socket.net

Security type = SSL (or NONE according to selection below)

Port = 465 for SSL, or 587 for (non-SSL)

Require Authentication to send emails = This MUST be enabled to send mail

Your full email address and password should be listed below.

Example (Using IMAP) -

3:25 5G

< Server settings

Account

Email address
webmailtest@socket.net

User name
webmailtest@socket.net

Password

☐ Show password

Incoming server

IMAP server
mail.socket.net

Security type
SSL

Next

3:25

5G

< Server settings

☐ Show password

Incoming server

IMAP server

mail.socket.net

Security type

SSL

Port

993

IMAP path prefix

Optional

Outgoing server

SMTP server

Next



3:26

5G

< Server settings

Outgoing server

SMTP server

mail.socket.net

Security type

SSL

Port

465

Require authentication to send emails



webmailtest@socket.net



Show password

Next



Example using POP3 -

The screenshot shows a mobile application interface for configuring email server settings. At the top, the status bar displays the time 4:50, signal strength, 5G+ connectivity, and battery level. The title bar reads '< Server settings'. The settings are organized into two main sections: 'Account' and 'Incoming server'. The 'Account' section contains three fields: 'Email address' with the value 'webmailtest@socket.net', 'User name' also with 'webmailtest@socket.net', and 'Password' masked with ten asterisks. The 'Incoming server' section contains two fields: 'POP3 server' with the value 'mail.socket.net' and 'Security type' with a radio button selected for 'SSL'. A 'Done' button is located at the bottom of the settings area. The bottom of the screen shows the standard Android navigation bar with back, home, and recents icons.

4:50 5G+ 100

< Server settings

Account

Email address
webmailtest@socket.net

User name
webmailtest@socket.net

Password

Incoming server

POP3 server
mail.socket.net

Security type
☒ SSL

Done

4:50

5G+

< Server settings

Incoming server

POP3 server

mail.socket.net

Security type

SSL

Port

995

Auto delete from server

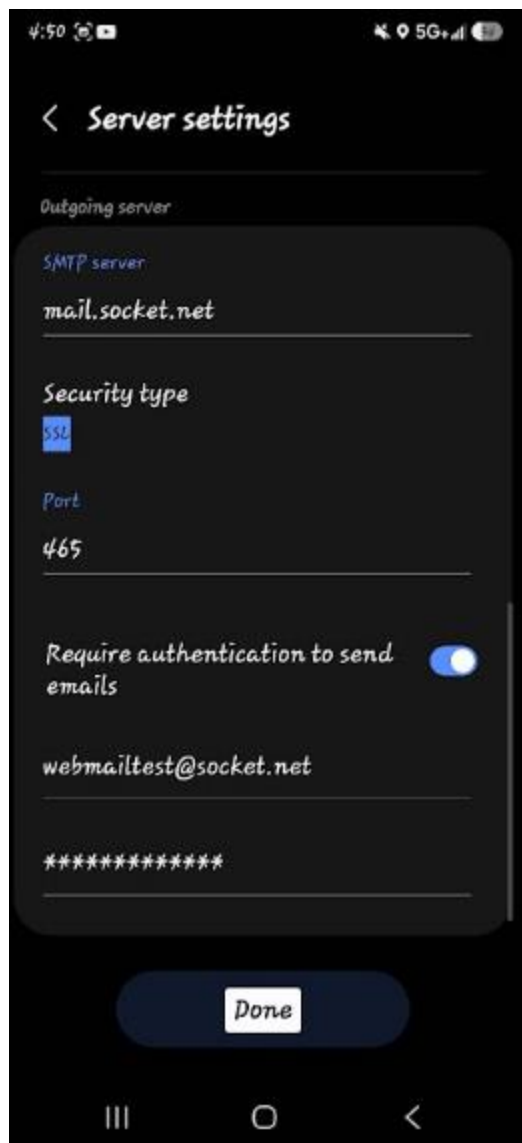
Never

Outgoing server

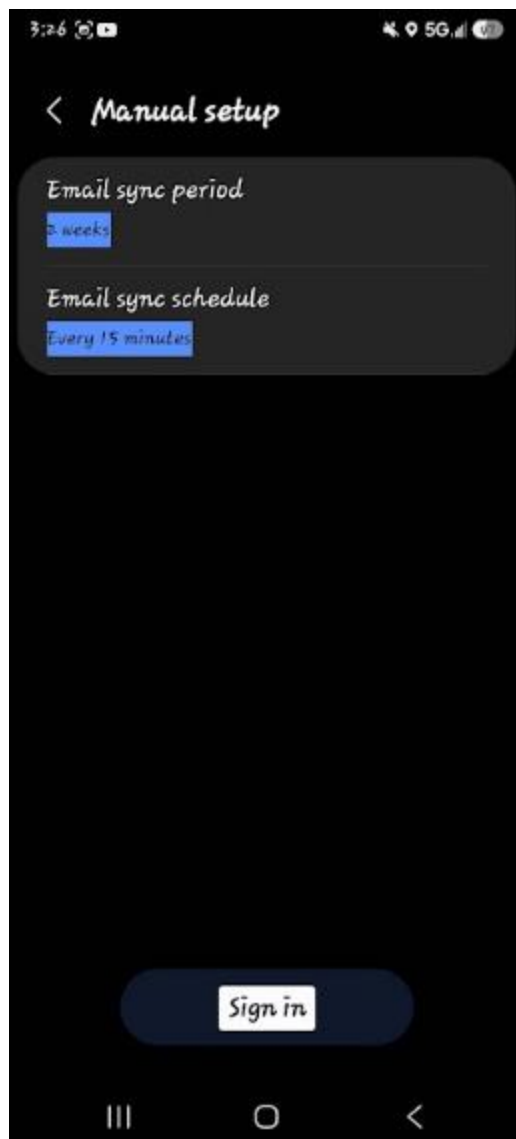
SMTP server

mail.socket.net

Done



From there, you will be asked for the mail sync period. Leaving this as defaults is perfectly fine.



You will then be asked to “Edit names”.

The account name refers to what you will see listed as the account in your mail app.

The “your name” refers to what people will see when you email them.

Example “Bob Jones <webmailtest@socket.net>”

3:26

5G

Edit names

Your account has been set up. You can now change your account name and the name that will appear on outgoing emails.

Account name (optional)

webmailtest@socket.net

Your name (for outgoing email)

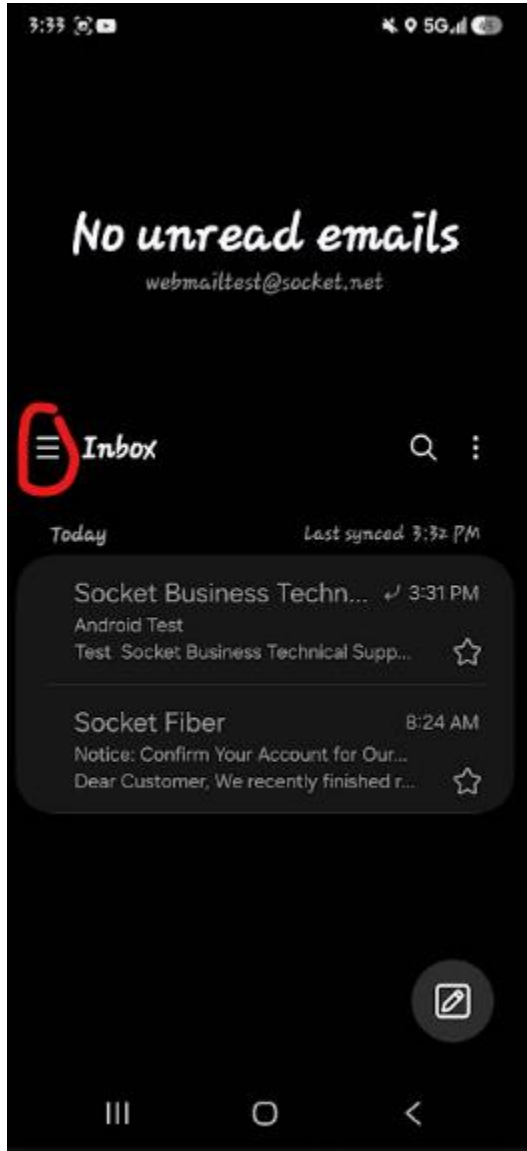
webmailtest

Done

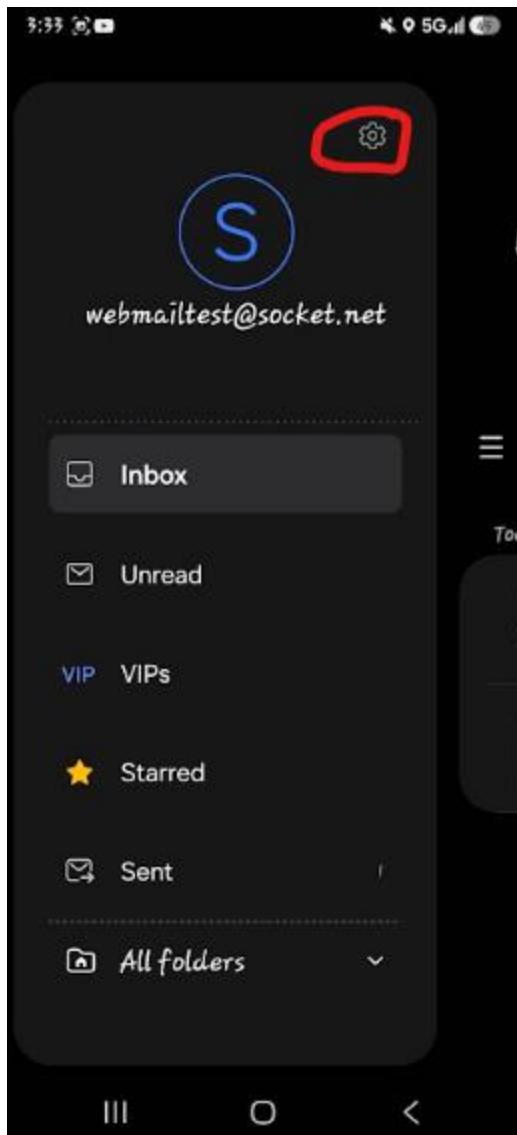


For editing EXISTING accounts...

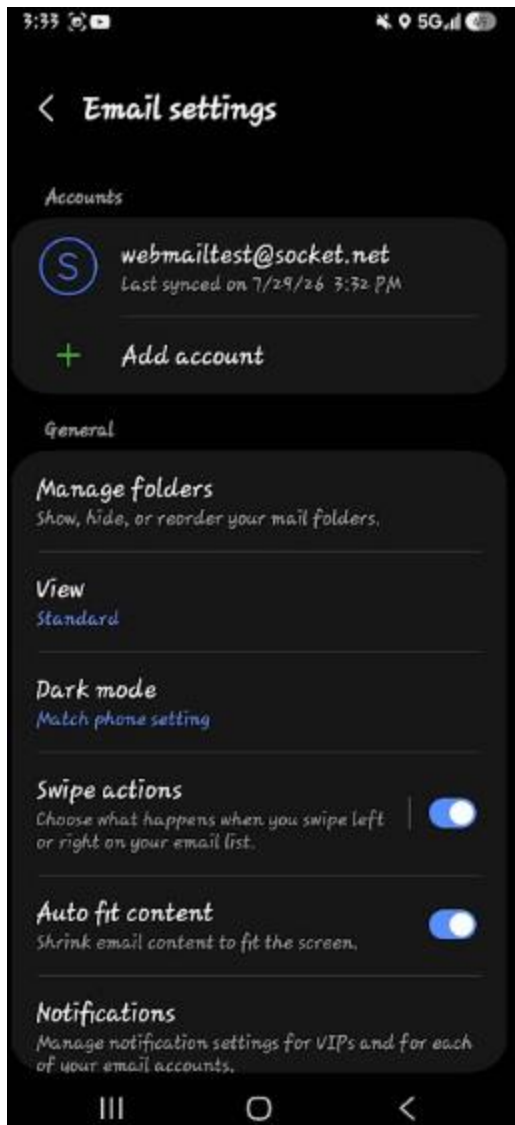
Go to your existing account on your Android mail app and click the 'menu' icon at the top-left -



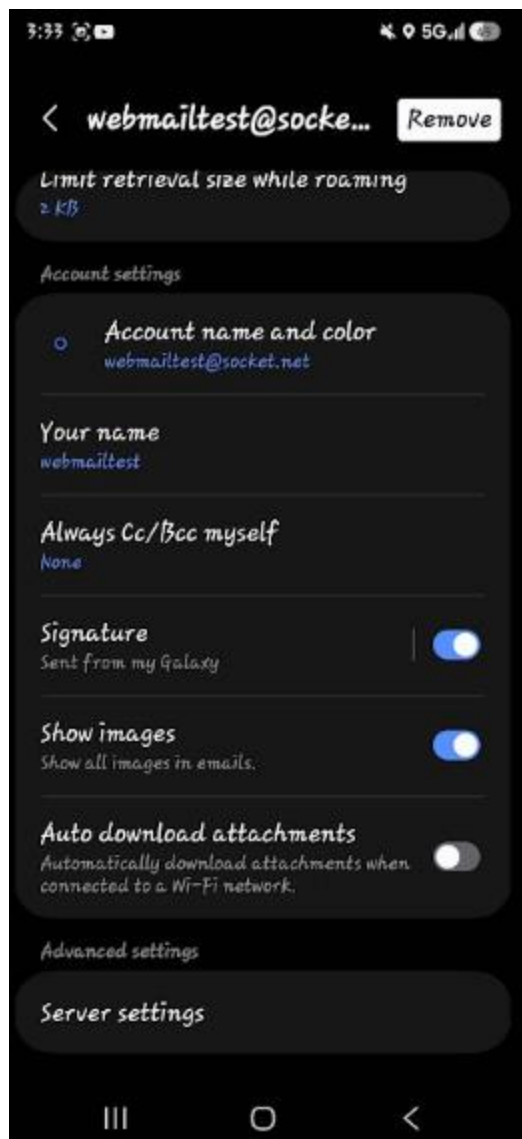
Then click the 'setting' icon of the new window that appears -



On the next screen, click on your account.



This will pop open a new window for your account. Go down to the 'server settings'.



This will then open the server settings for your account.

Please go up to page 4 of the document to see the current selection for valid server options and proceed from there.

Congratulations! Your socket email is ready to go!