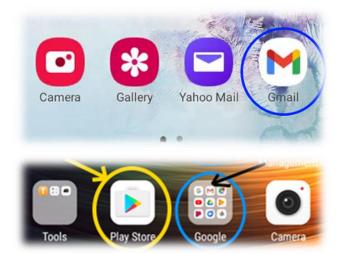
# ANDROID GMAIL - ADD ANOTHER ACCOUNT SETUP GUIDE

BELxpress



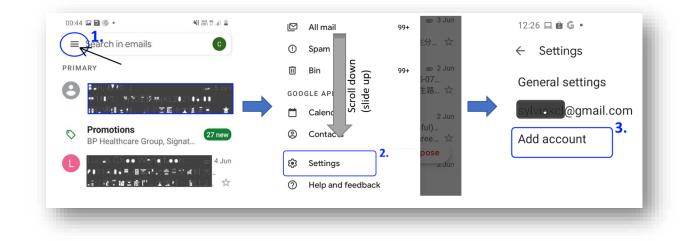
You may use your Gmail app to setup multiple email accounts (*Android 6.x and above only*). First of all, look for your **Gmail** app (see below) or download Gmail from **Play Store** if no Gmail app has been installed. Tap on (open up) your Gmail.



**Note:** It depends on phone manufacturers and models, there are several ways to access your Gmail app. Some are located inside the Google Apps group (see above). Note: Some phone may need you to slide up from the bottom of the phone to access your Apps group, then, search your Gmail app.

# Step 2

If you're new to Gmail, you will be asked to add account on the "Account Setup" screen. If you already have @gmail on your smartphone (or tablets), you can easily add new email account by following the numbers as shown on below:



Choose "Other"

M					
Se	Set up email				
G	Google				
•	Outlook, Hotmail and Live				
$\sim$	Yahoo				
86	Exchange and Office 365				
$\sim$	Other				

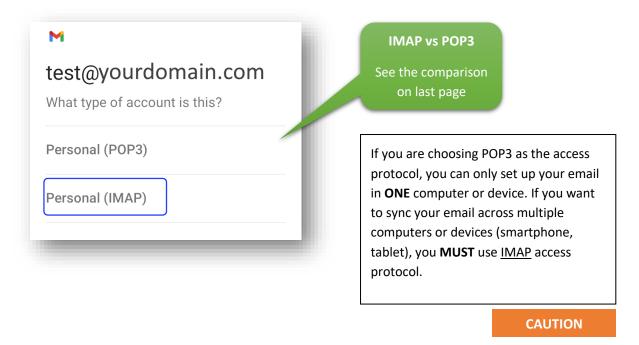
# Step 4

Specify your email address and tap on "Next", then enter your password. *Caution: It's prone to typo-error* on smartphone, please ensure you're typing the correct password. Press "Next" once done.

Tips: tap on the 'eye' to see your password

M			Μ	
Add your email address			test@yourdom	ain.com
Enter your email address test@yourdomain.com			Password	Ø

Choose an account type, kindly choose "Personal (IMAP)"

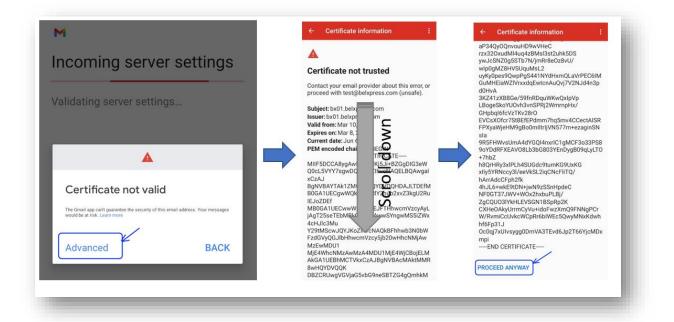


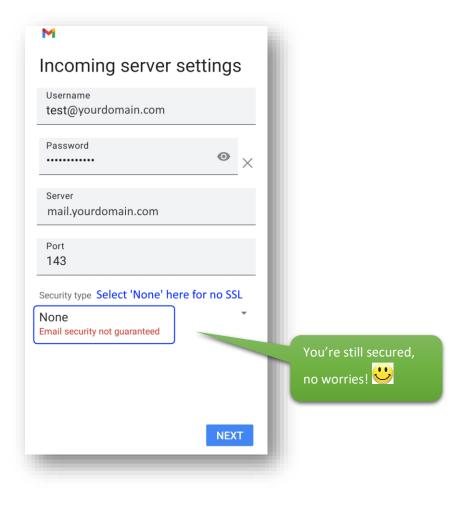
## Step 6

Incoming server settings. Specify your incoming server name (scroll down to see more options on your device if necessary or any), tap on "Next" upon completion.

M	
Incoming server	settings
Username Type your emaintest@yourdomain.com	l here
Password *****	•
Server mail.yourdomain.com	<b>、</b>
our Incoming server name formally start with mail.xx	

If you have **no** SSL, Gmail app will show "Certificate not valid", tap on "Advanced" to continue, then <u>scroll down to the bottom</u>, and tap on "Proceed Anyway" (see below). Then, select "**None**" on the "Security type". Tap on "Next" to proceed.





#### TIPS: What is SSL certificate?

"The primary reason why **SSL** is used to keep sensitive information sent across the Internet encrypted so that only the intended recipient can access it. *This is important* because the information you send on the Internet is passed from computer to computer to get to the destination server."

**NOTE:** Some Email Apps such as Gmail or Outlook require SSL certificate on iOS (iPhone) in order to set up an email account on a smart phone or tablet, it's strongly recommended getting the SSL certificate for your domain today.

Please do not hesitate to contact us (<u>support@belxpress.com</u>) for 'SSL for your domain'. Get your SSL today!

### Step 7

Set up your Outgoing settings, follow the settings as shown on below. Please review your settings before press on "Next".

Tips: If any error, you can start all over again anytime by exit from the Email app.

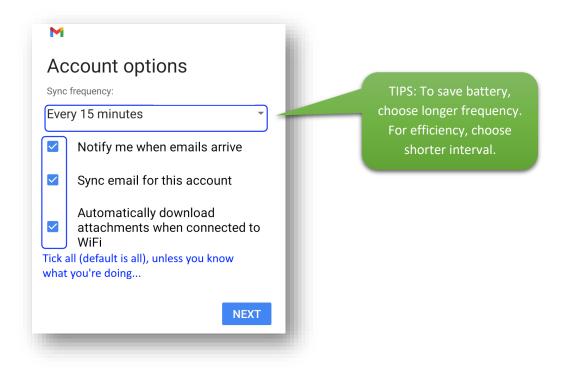
Μ				
Outgoing server settings				
Require sign-in				
Username Type your email here test@yourdomain.com				
Password •••• ×				
SMTP server mail.yourdomain.com				
your outgoing server name, normally same with your Incoming server name.				
NEXT				

If you have **no** SSL, Gmail app will show "Certificate not valid". Tap on "Edit Settings", the select "**None**" on the "Security type". Then, tap on "Next" to proceed.

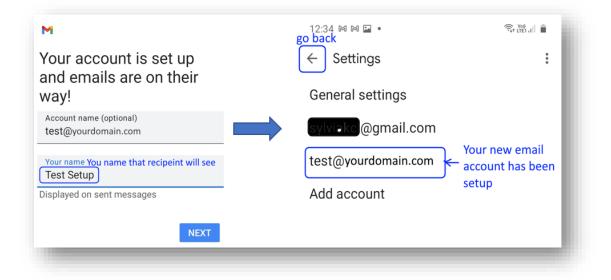
<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	M Outgoing server settings Require sign-in Username test@yourdomain.com Password Password MTP server mail.yourdomain.com Port 587 Security type Select None here for no SSL None Email security not guaranteed	M Outgoing server settings Validating smtp settings
	NEXT	

# Step 8

For better optimization on smartphone, kindly follow the setup as shown on "Account options". Tap on "Next" to finish the setup.

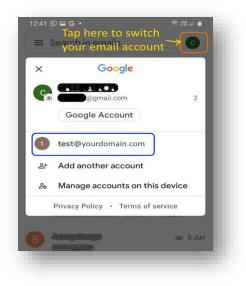


Last but not least, give your account a name and type your name to be displayed on your recipient's inbox. Tap on "Next" once done. You will be back to the settings menu, tap on the arrow on the top-left to go back to the inbox.



You're done, congratulation! You can start using your email via Gmail app.

**Tips:** You may combine all accounts for incoming mails to ease reading or switch account for specific purposes (as shown below).



## IMAP vs POP3

Both POP (Post Office Protocol) and IMAP (Internet Message Access Protocol) allow people to get access to their email from a remote server; however, that is where most similarities end.

POP3		IMAP
•	Consumed less bandwidth (faster if your Internet is slow) Once retrieved, NO backup in the server ( <i>unless special settings supported on</i> <i>mail client</i> ). Save server storage if server storage is your concern. Your mails will be stored in the local computer ONLY ( <i>unless special settings</i> <i>supported on mail client</i> )	<ul> <li>Consumed more bandwidth (slower if you've got low bandwidth)</li> <li>Your mails (sent/received) will be stored in local computer/device and remote server (backup)</li> <li>You can use multiple computers and devices (phone, tablet) to check/send your email (mail sync)</li> <li>If you lost your computer/device, you can</li> </ul>
•	Your mail will <b>NOT SYNC</b> if access with	always sync back your mails from remote
	different computers or devices (NOT	server (provided that your mails are not
	recommended for multiple devices).	deleted from your computer/device)

WARNING: **DO NOT mix** POP3 and IMAP for your multiple computers' setup in a single email

account. If either one of your computers or devices has been set up as POP3 access protocol, email-sync will NOT be working correctly. Bear in mind, **POP3 is only for ONE computer or device**.