

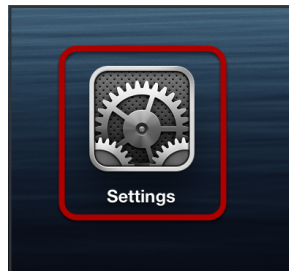
MailTight - iOS 7 iPad Configuration

MailTight iPad email configuration

Note: In this tutorial we will be referring to the 'Client' as the actual email software running on the iPad.

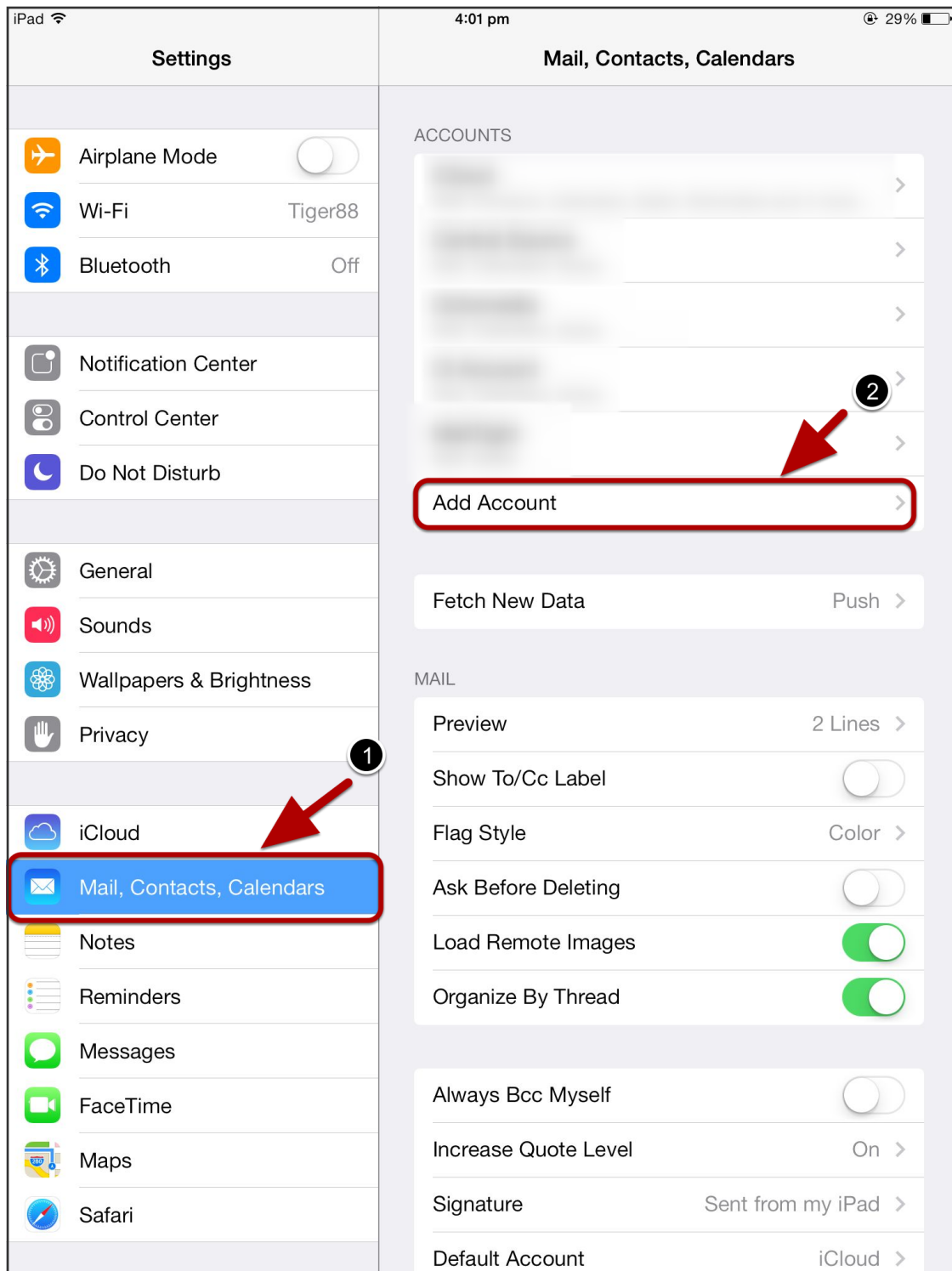
The screens have been provided by an iPad 2.

Settings



Select: **Settings**

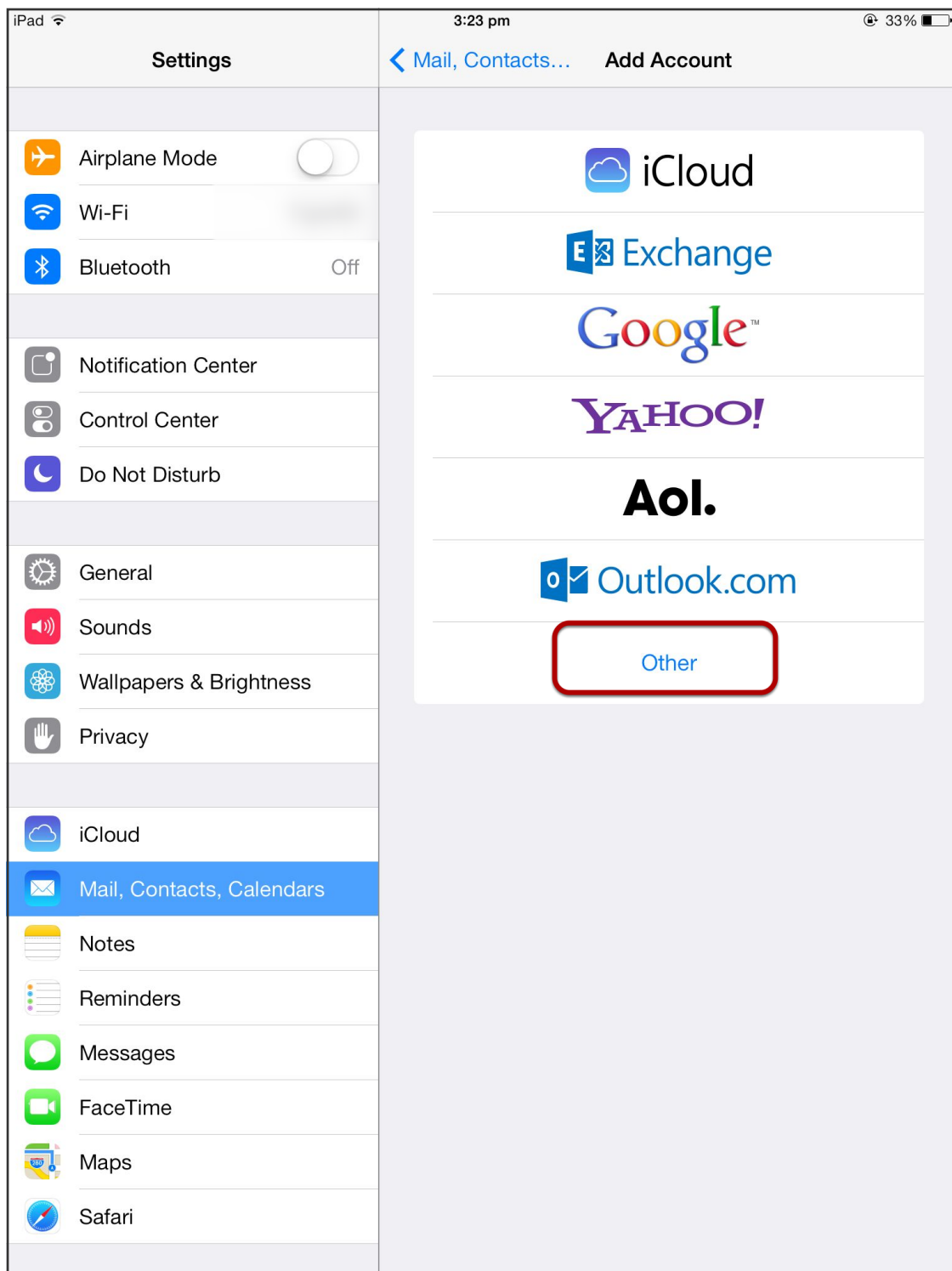
Mail, Contact, Calendars / Add Account



Select: **Mail, Contacts, Calendars**

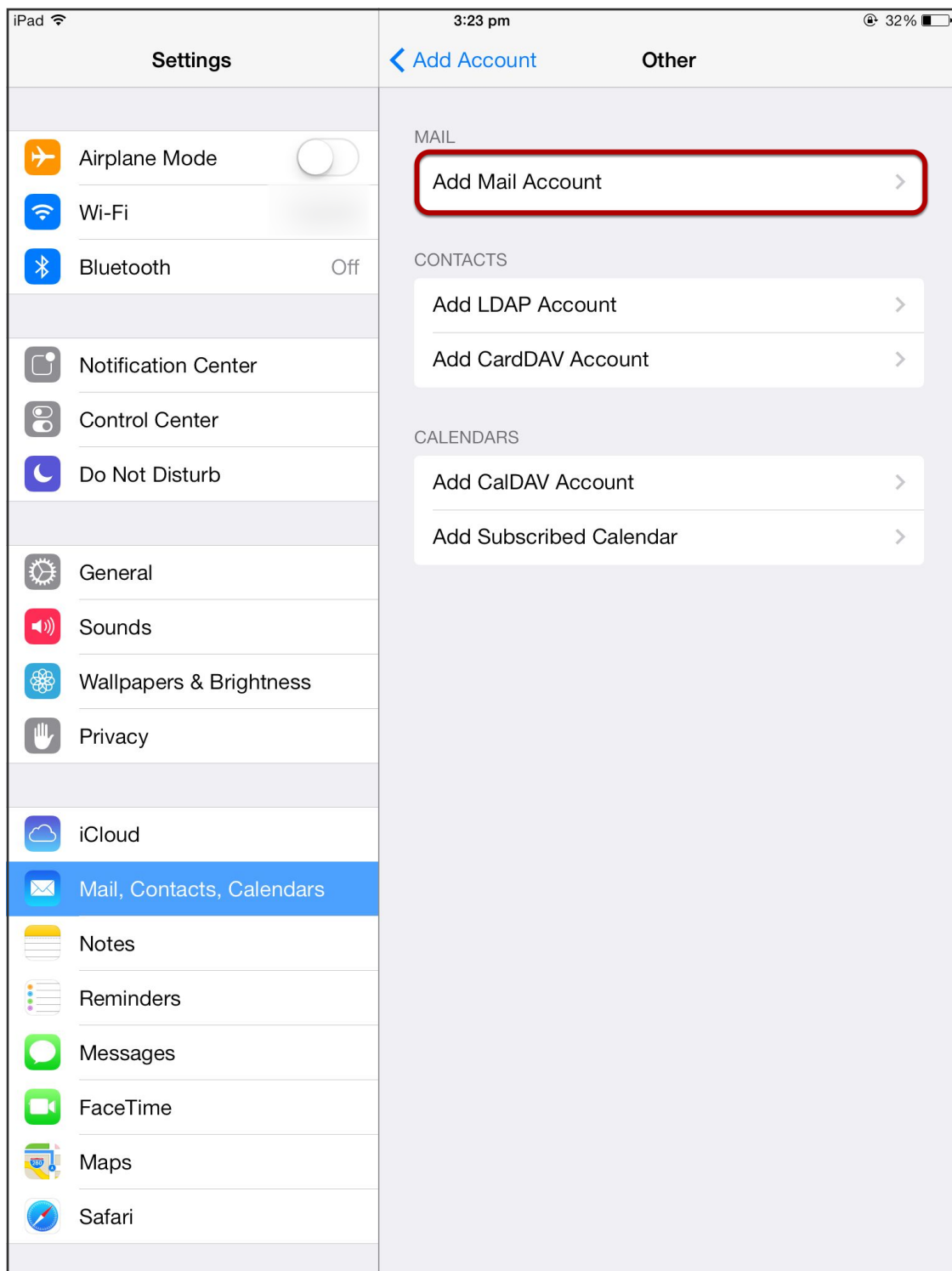
Select: **Add Account...**

Add Account Type



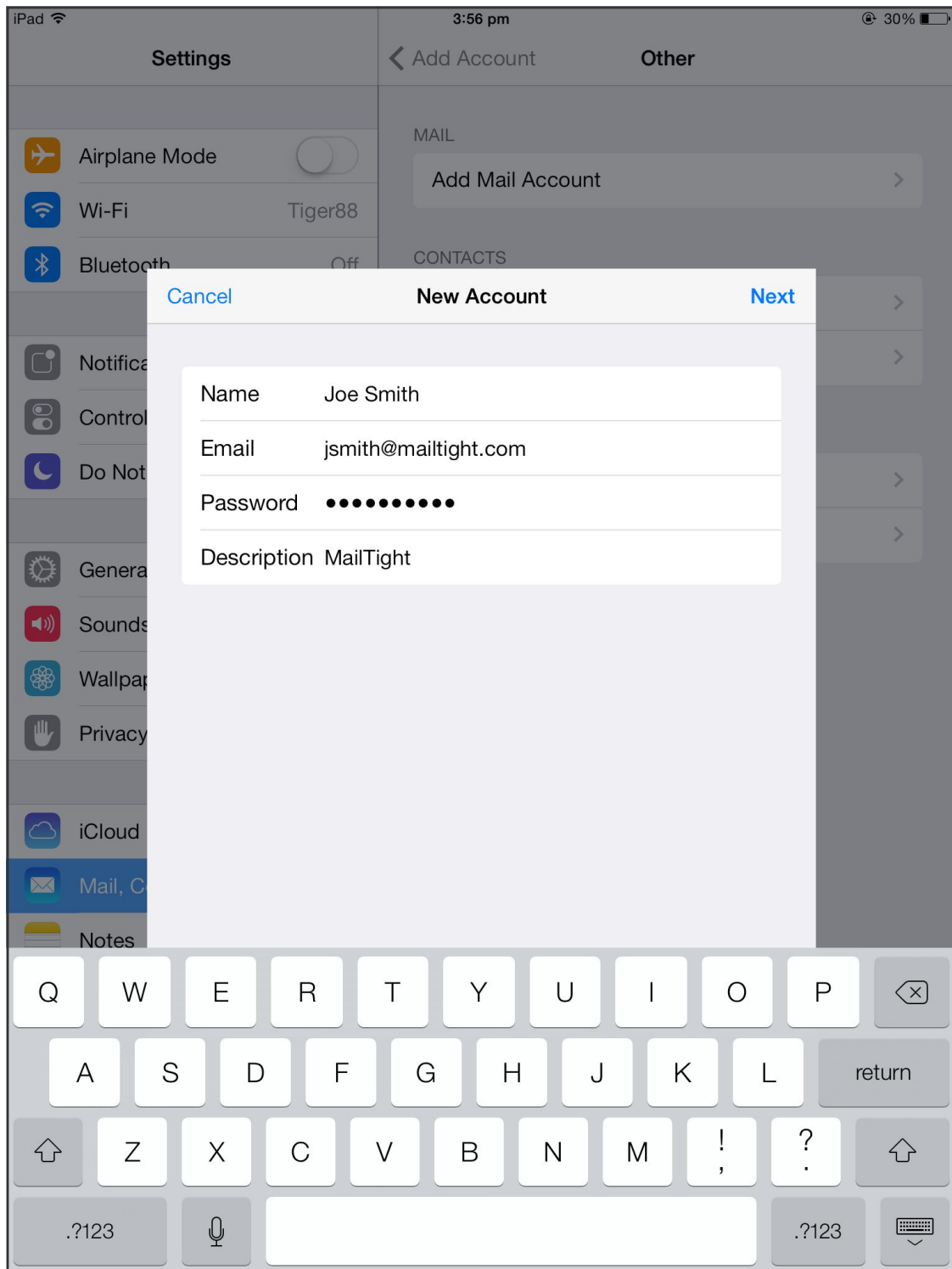
Select: **Other**

Other - Add Mail Account



Select: **Add Mail Account**

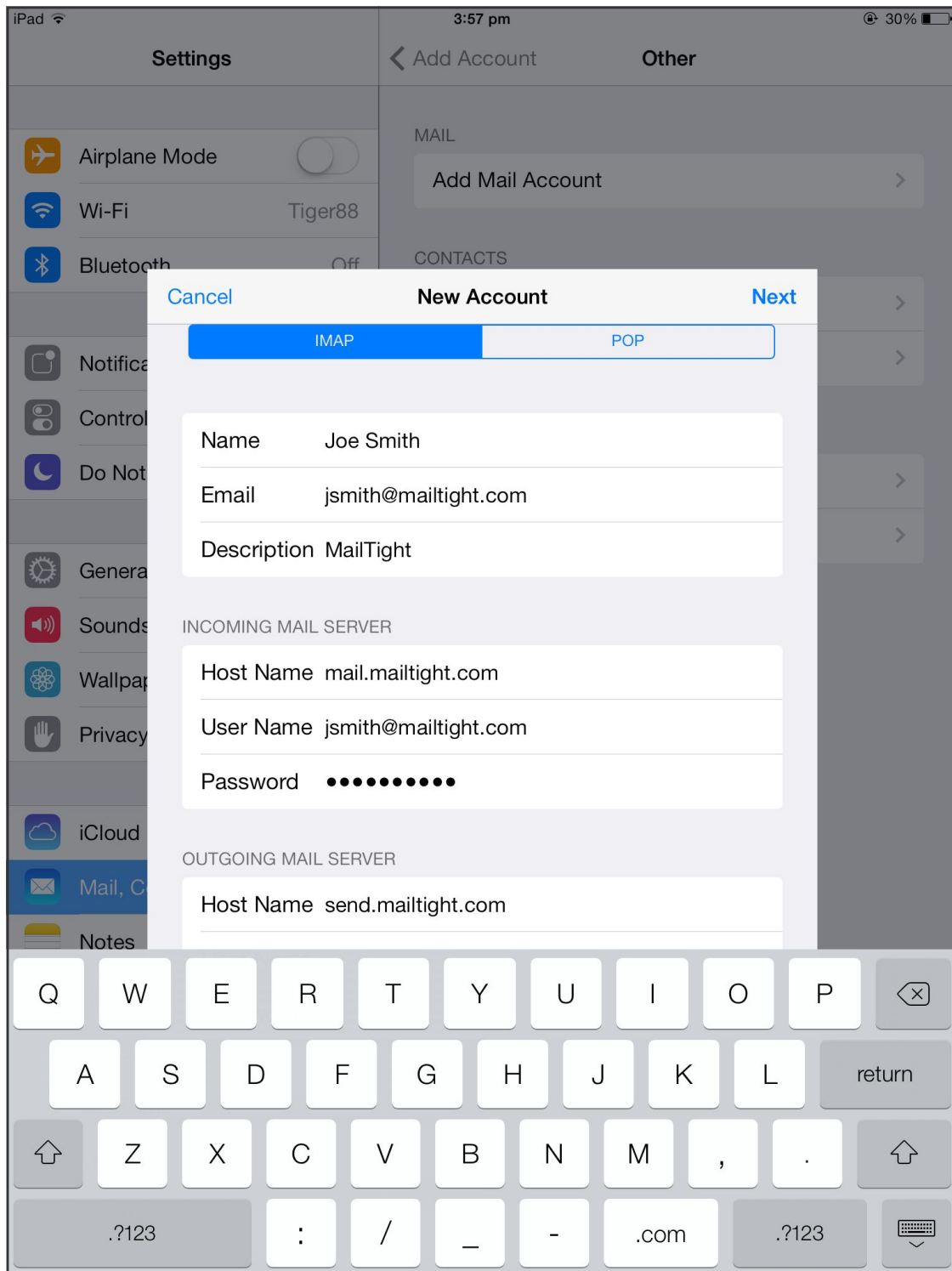
New Account Details



Replace the following information with your details.

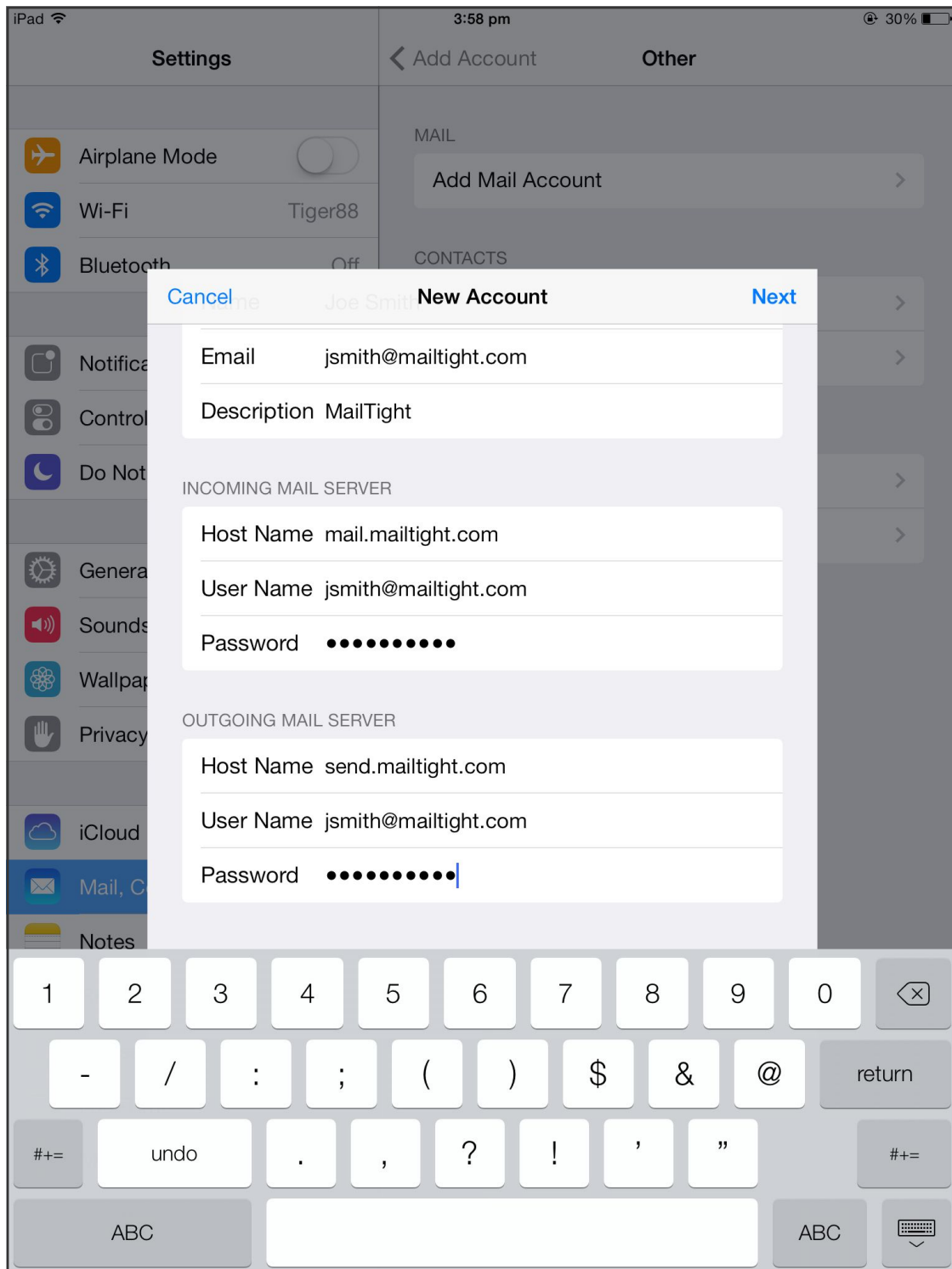
Select: **Next**

IMAP



Select: **IMAP**

Incoming / Outgoing Mail Server



Complete the Following:

Incoming Mail Server:

Host Name **mail.mailtight.com**

User Name: <username@domain>

Password: <registered password>

Outgoing Mail Server:

Host Name: **send.maitight.com**

User Name: <username@domain>

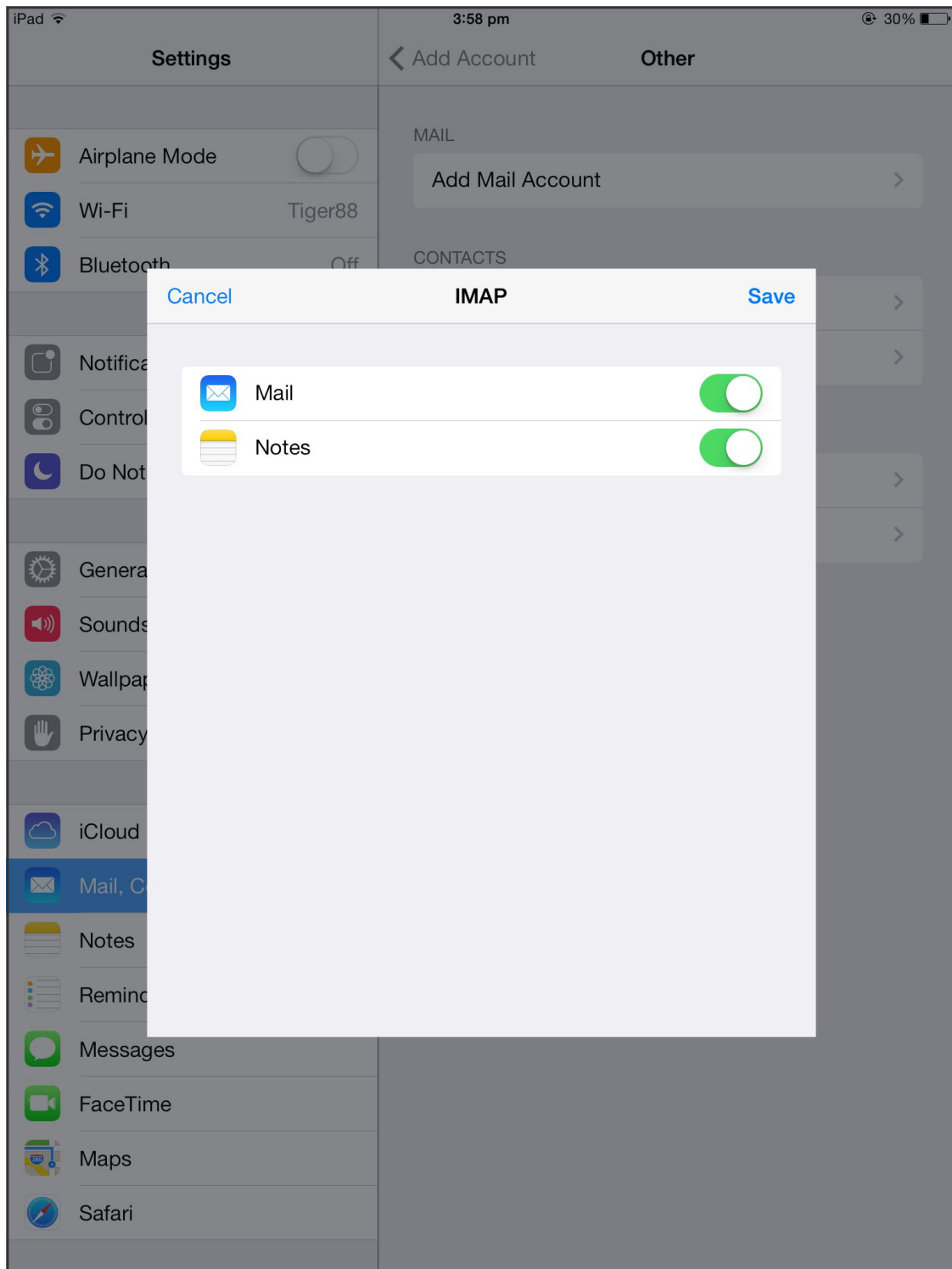
Password: <registered password>

Select: **Next**

Verifying... will be briefly be displayed.

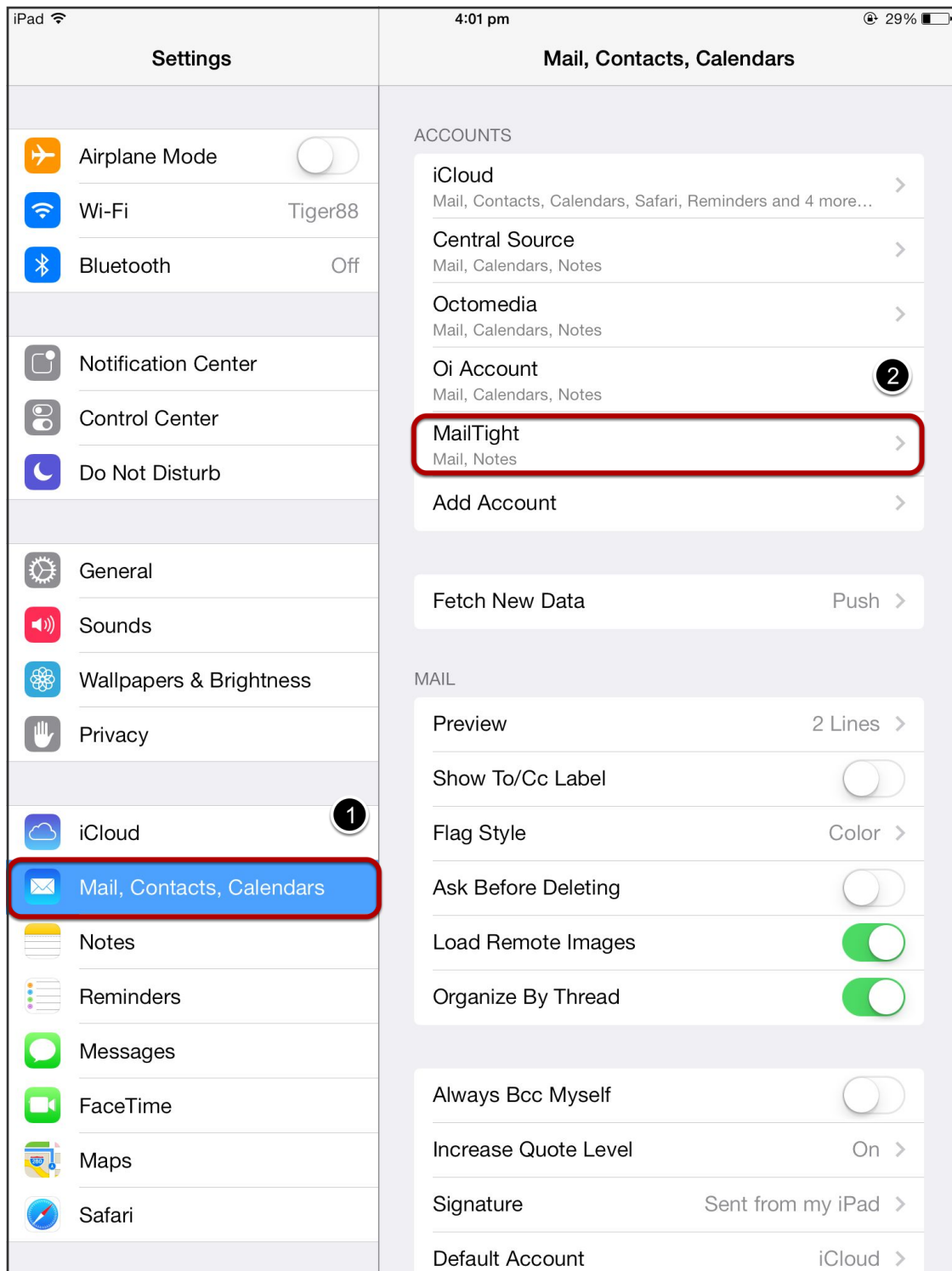
If the Verifying fails, please check the account settings listed above, or login to www.maitight.com and select 'My Account'

IMAP - Save



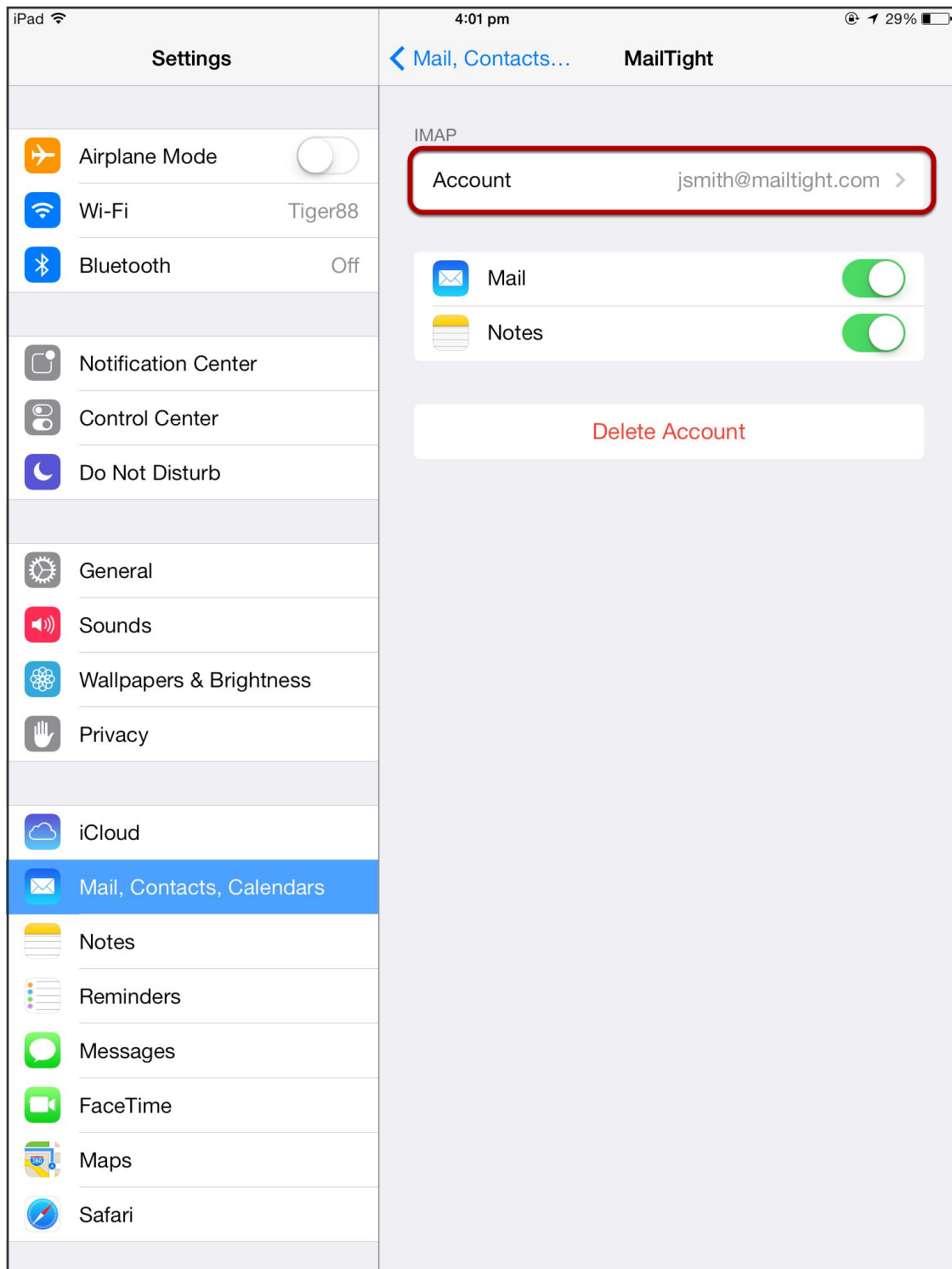
Select: **Save**

Additional Step for IMAP Folders



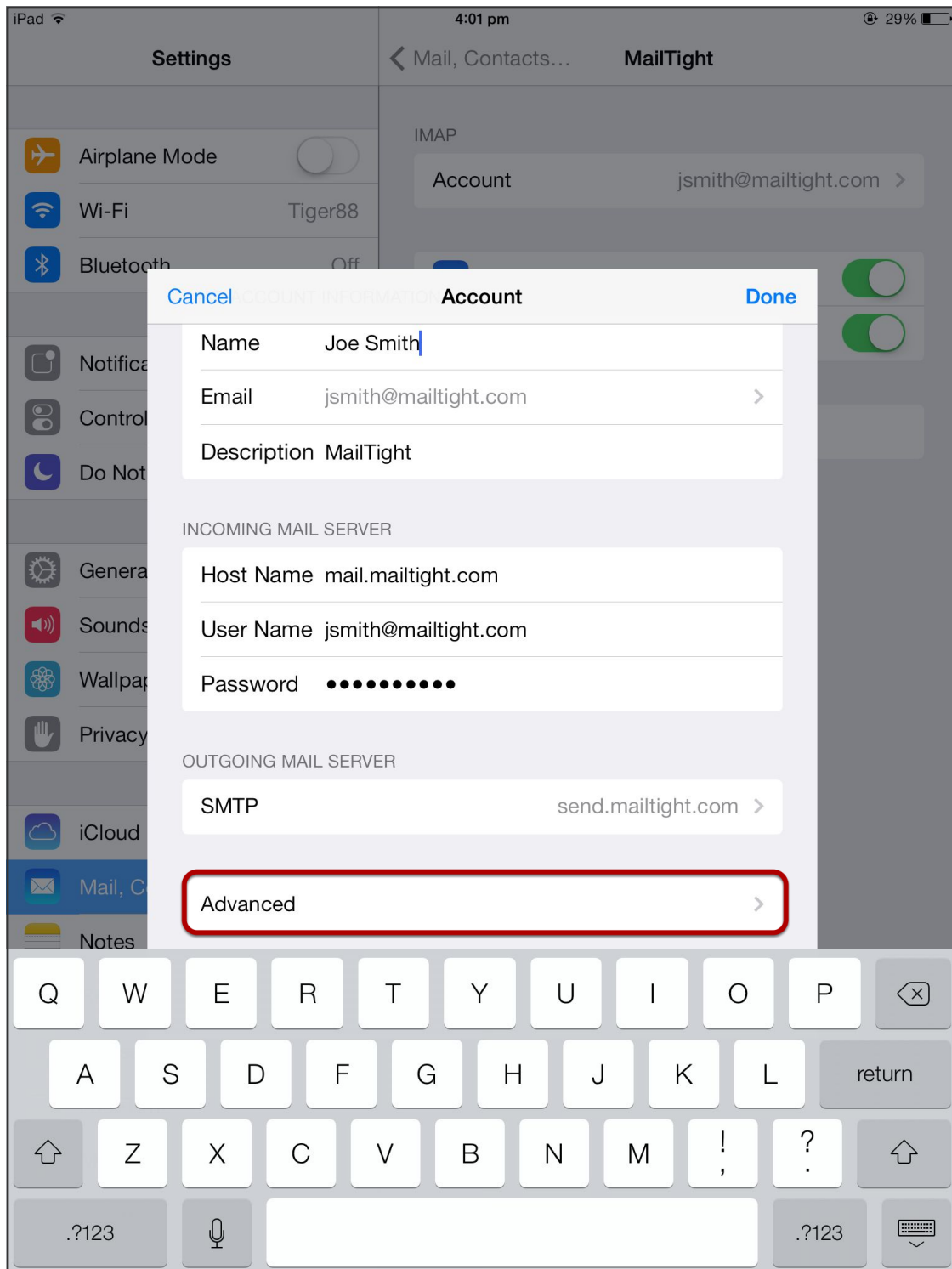
Select: **Mail, Contacts, Calendars** (to get to this screen, select the 'Settings ICON' outlined in Step 1.

IMAP Account



Select: IMAP **Account** [this will take you to account settings]

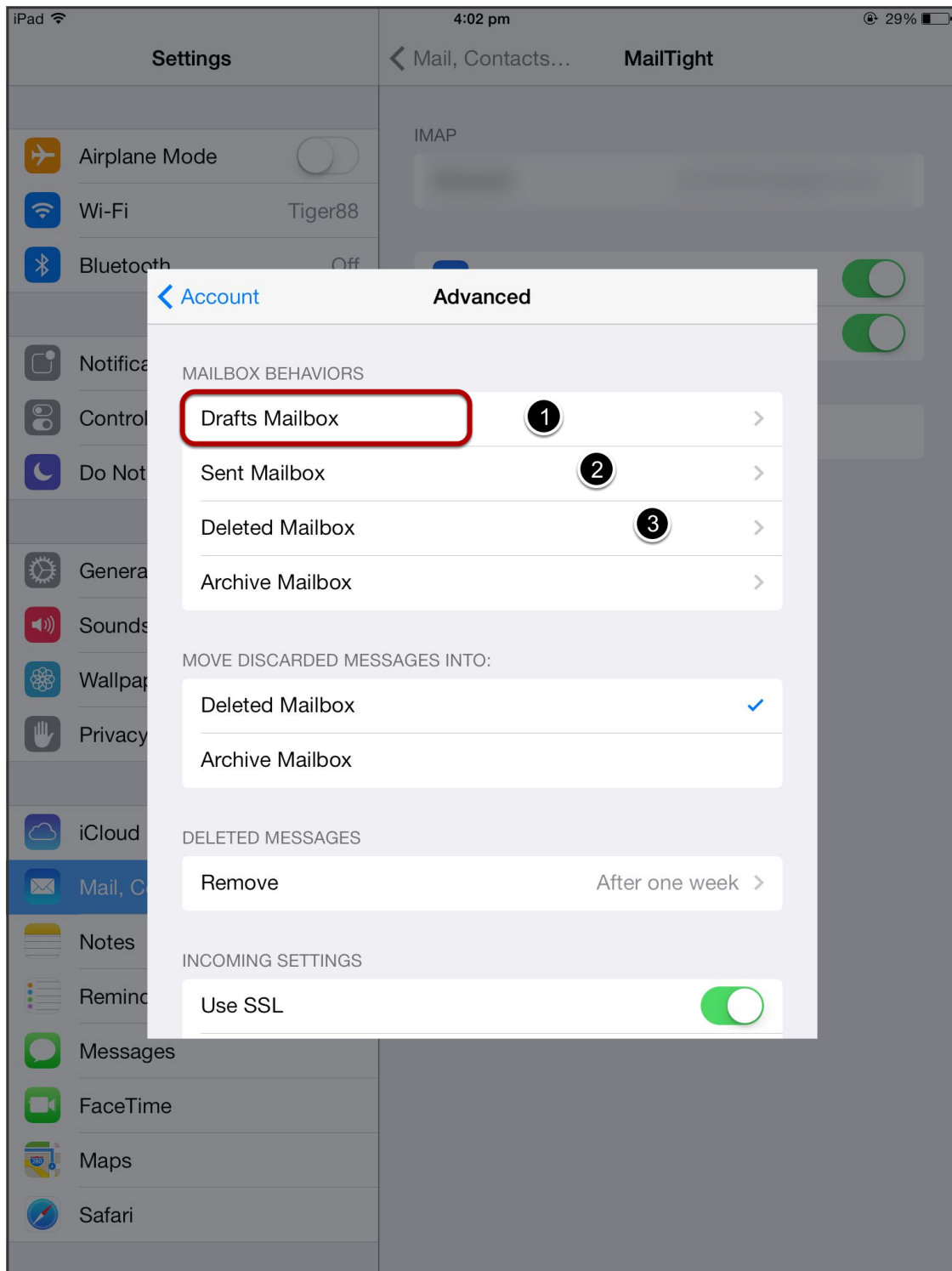
Advanced Settings



Select: **Advanced**

Note: This is now available, during the set-up process this menu item was not available

Changing the Mailbox Behaviors



Step [1, 2, 3] all need to be completed.

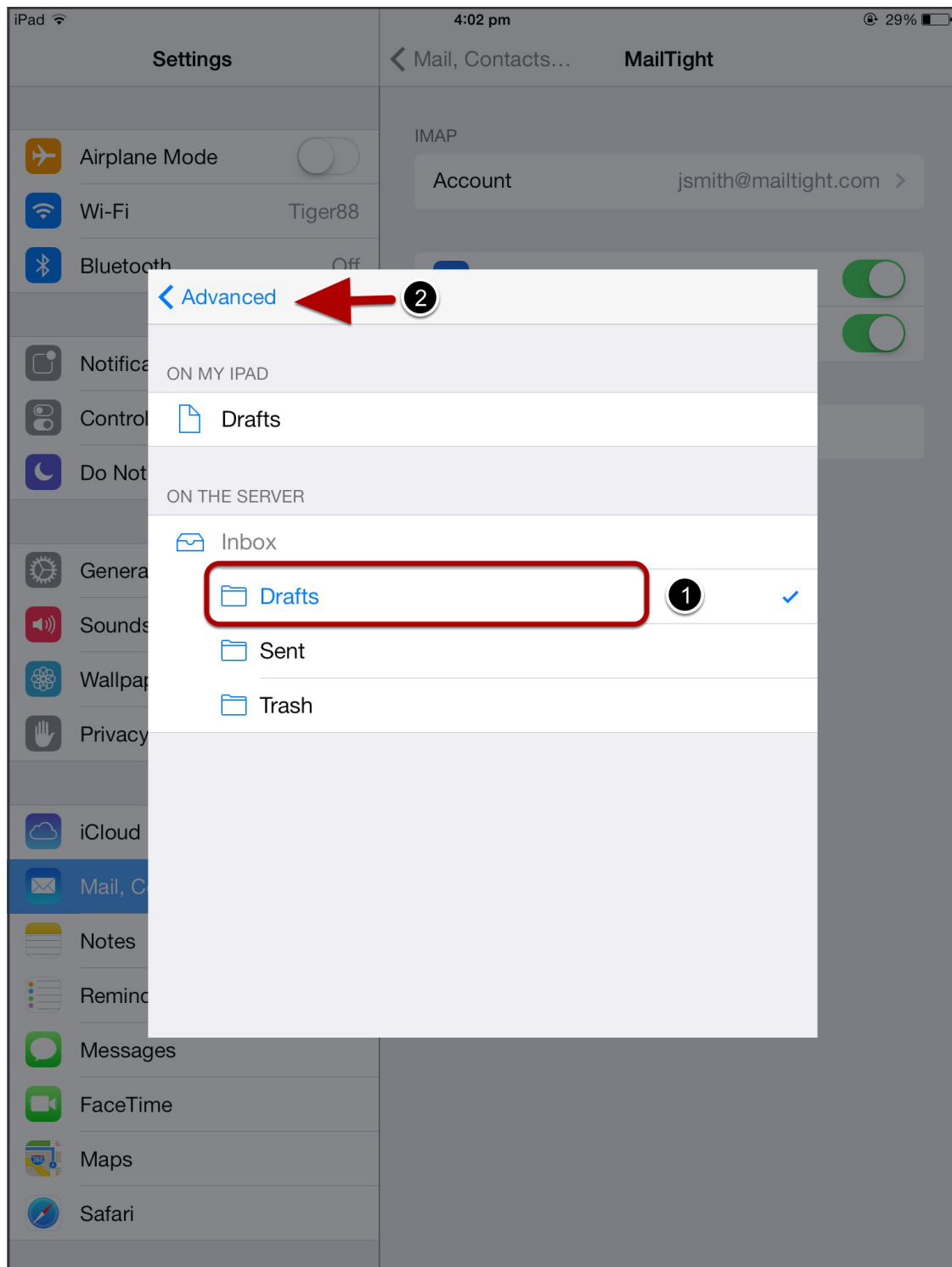
By default these folders are assigned to the iPad. We will move them to the server so that they can interact between the iPad and the server.

A copy of an email sent from the iPad will also appear under 'Sent' items on another email client [Outlooks, Mail, iPhone].

Additional information:

IMAP allows multiple clients to manage the same mailbox
IMAP needs to know where the client will store messages on the server
The next steps show the client the corresponding folder on the server.

Drafts Mailbox

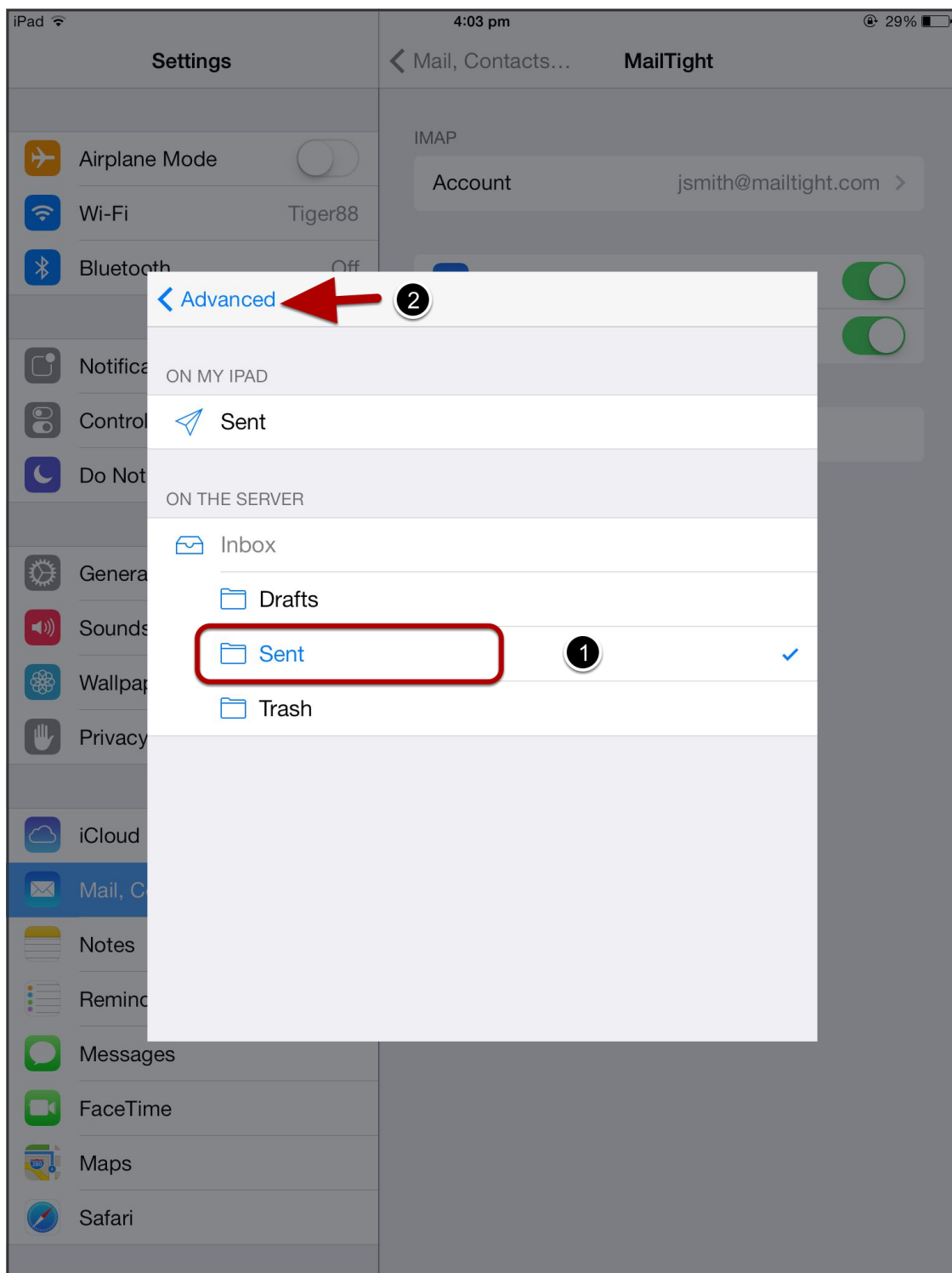


On My iPad: Drafts is selected. We will change it to the Server.

On the Server
Select: **Drafts**

Select: **Advanced** [to complete the next step]

Sent Mailbox



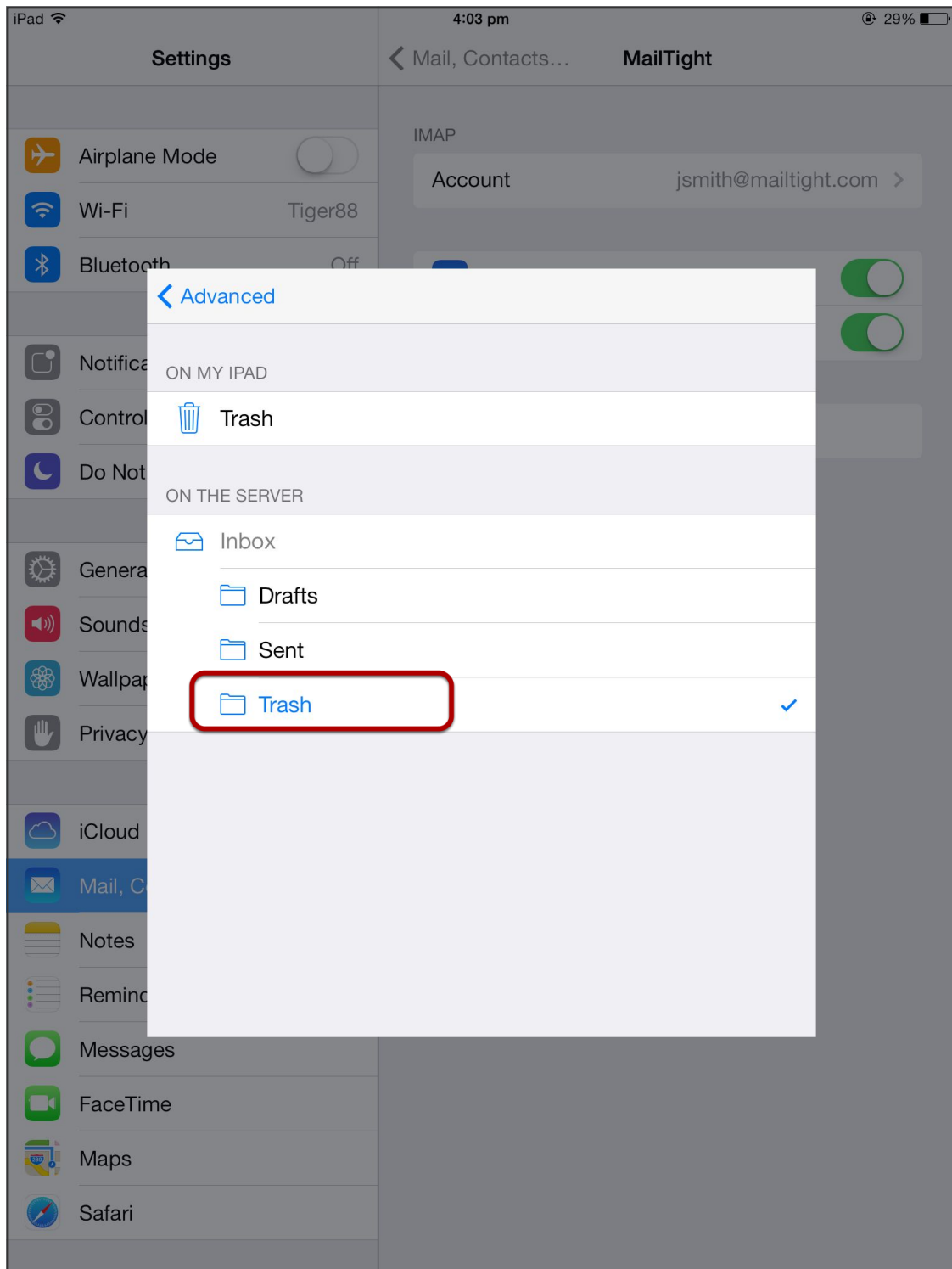
On My iPad: Sent is selected. We will change it to the Server.

On the Server

Select: **Sent**

Select: **Advanced** [to complete the next step]

Deleted Mailbox



On My iPad: Trash is selected. We will change it to the Server.

On the Server

Select: Trash

Select: **Advanced** [to complete the next step]

IMAP Server Folder configuration is now complete.
You can close the application and now use the Mail client.