

Engage the Students. Infuse the Curriculum. Empower the Faculty. Enhance the Administrative Process.

Importing (POP) Webmail into @MyHunter

Overview:

Your new @MyHunter (Office365) may be used to keep track of email from other accounts by setting up a connection to other email services. You can connect up to five other accounts, such as your previous Hunter email account (Hunter Webmail), Gmail, Yahoo! Mail, etc., therefore you can configure your @MyHunter account to import all your email from your previous Hunter Webmail email account into your new @MyHunter account!

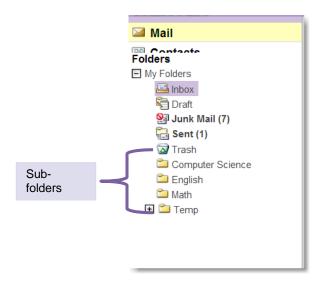
The following instructions will guide you on how to set up your @MyHunter account to get all you email from your old Hunter Webmail account to your new @MyHunter email account by setting up POP, which is a method to retrieve your mail messages stored on the email server, and then download the messages to your computer.

The most important part to remember <u>only emails residing in your Hunter Webmail</u>

<u>Inbox will be downloaded to your computer</u>. If you created multiple folders in your old

Hunter Webmail (as displayed by the image below), you will have two options to get the

email stored into those sub-folders over into your **@MyHunter** email account:

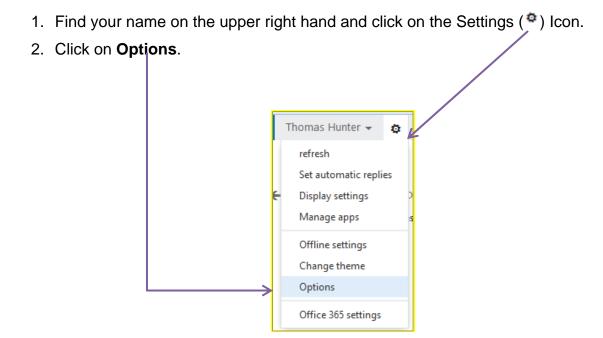


- A. Move all the email messages in these additional sub-folders into your Inbox folder and POP (or import) all your email at once. Be advised, you will lose the organization of your sub-folders, but this method requires very little effort.
- B. Or, move all the email messages in each sub-folder in your Hunter Webmail one folder at a time, refresh your @MyHunter email account, then move those messages from the inbox to the same folders (which you have manually created), in your @MyHunter email account. You will have to repeat this process for each sub-folder. This will take a more time, but you will be able to keep your existing email organization.

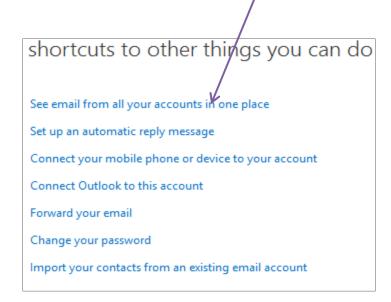
Log into @MyHunter (Office365)

https://login.microsoftonline.com and input your credentials.

The Set-up:



3. Click on the "See email from all your accounts in one place" link.



4. Next, click on the plus sign.

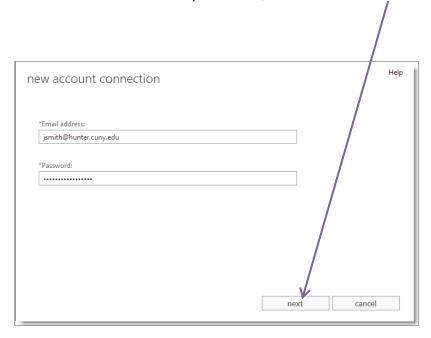
my account

If you have multipl

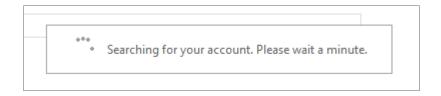
You can connect you

Account Name

5. Enter your old email address and password, and then click **next**.

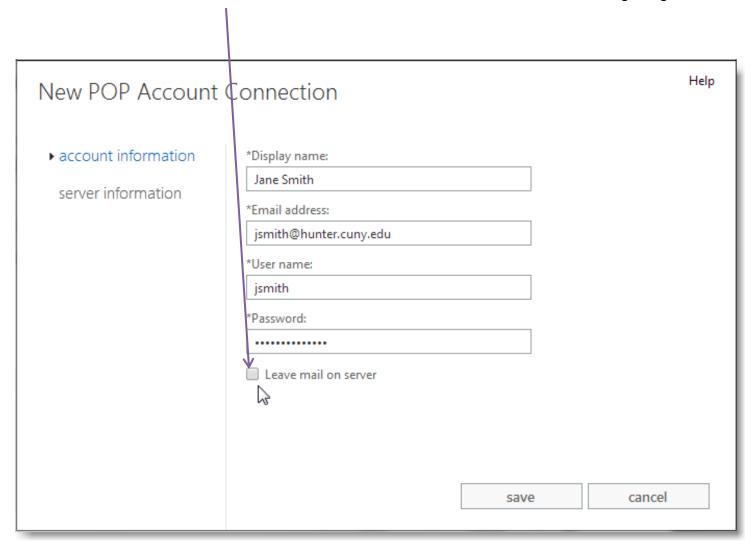


6. You will see the following message pop up:

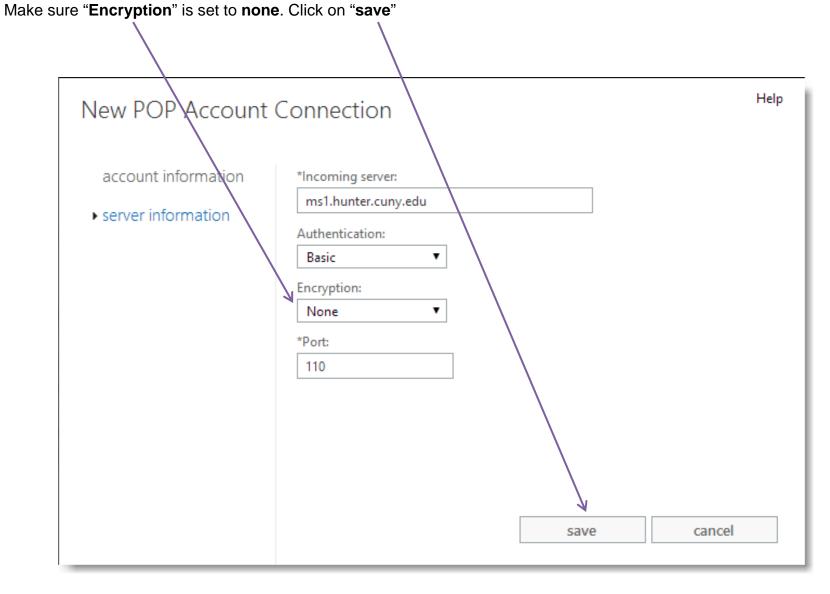


7. Outlook will **not** be able to connect to the email server. On the following screen, click the "POP" link. Help new account connection Outlook Web App couldn't connect to the server for your other account. Please click the Back button and make sure that you entered your email address and password correctly. If they're correct, make sure POP or IMAP access is enabled for your other account. If you don't know how to find that setting, read this. If the problem continues, you can enter POP or IMAP connection settings for your other account. back cancel

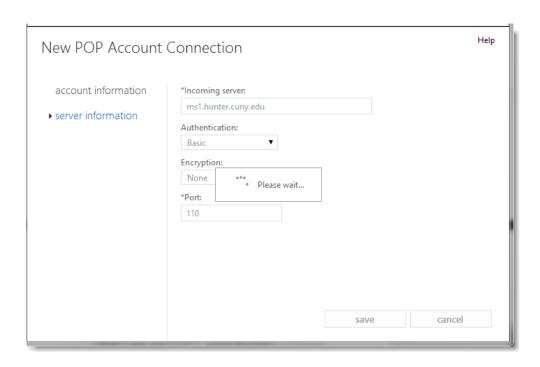
8. Next, the **New POP Account Connection** creation screen will follow. Fill out the pertinent information which relates to your old Hunter Webmail account. Make sure "**Leave mail on server**" is **NOT** checked. See the following image:



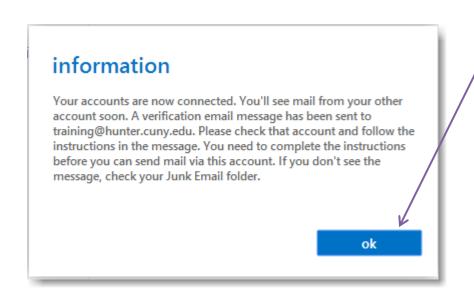
9. Next, click on the "server information" link on the left-hand side of the screen. Fill out the information in the example below.



10. You will see the following as the authentication process is completing.



11. Once authentication is complete, the following message informing you that your account is now connected will be displayed. Check your old Hunter Webmail account for the "verification" email and following the instructions within. Click **ok**.



12. You will receive the following email message in your old Hunter Webmail account. Click on the link in the verification email:

rou ve successionly connected training@numer.cuny.edu</ri>
https://outlook.office365.com/ecp/PersonalSettings/VerifySendAs.aspx?exsvuri=1&st=2&su=7c1a43b1-f341-421b-b7fa-b451a615f8a4&ss=7d13b64e-b753-4b3e-9c6d-fe5de52e3e79
If the link above isn't highlighted, try copying and pasting it into your Web browser.

Thanks, The Microsoft team

13. After you click on the verification link, you will see "E-Mail Verification Succeeded"

