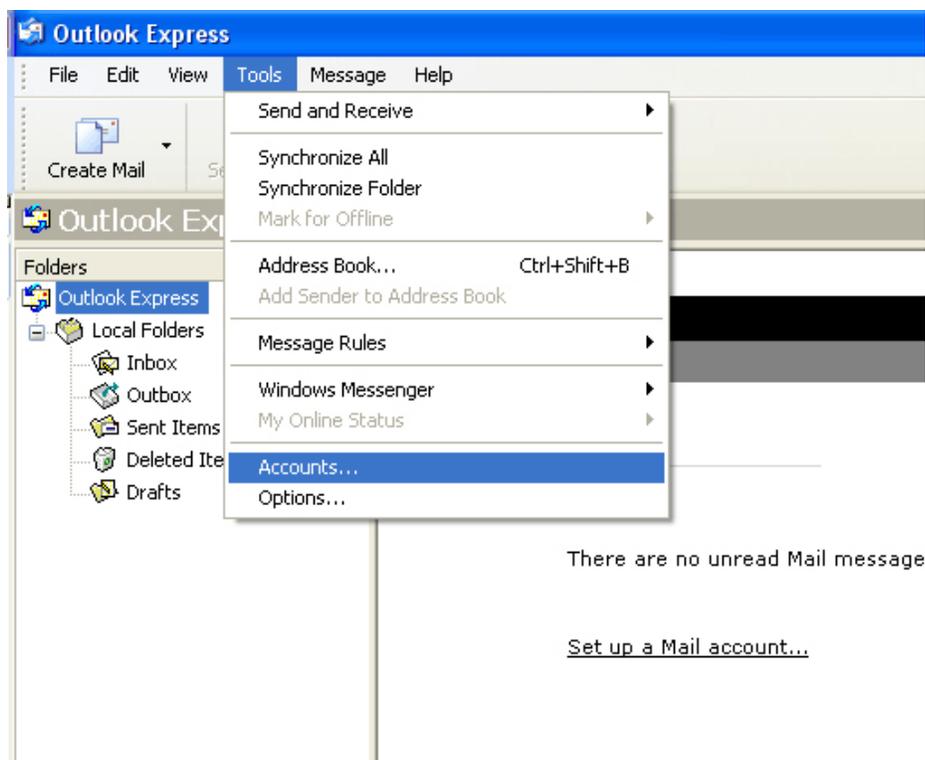


Setup Guide

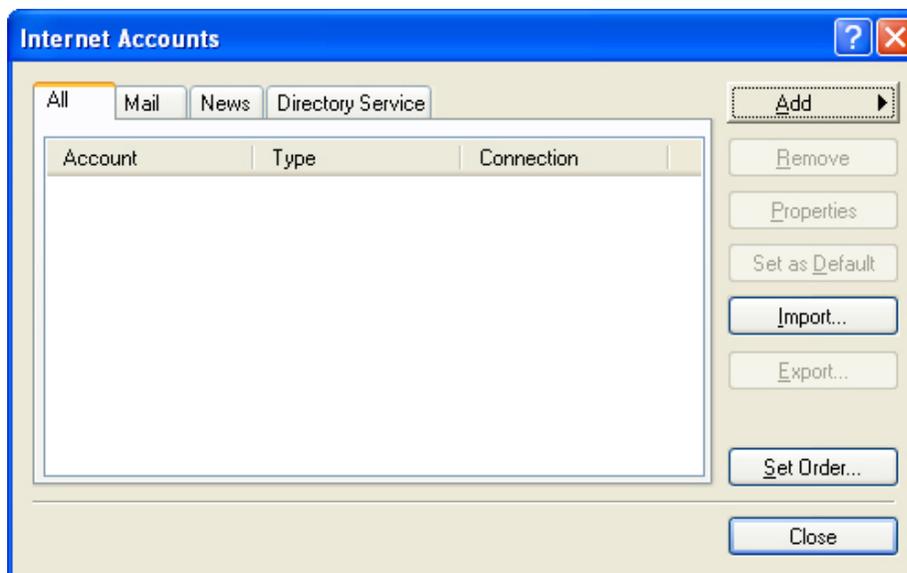
How to Configure Outlook Express 6 to Work with Slashmail



To start, go into “Tools”, then select “Accounts”.

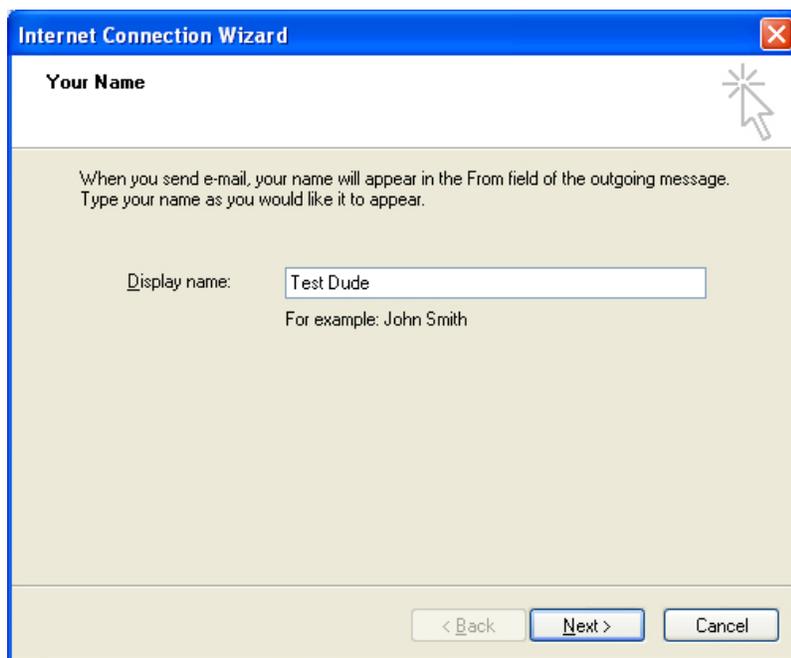


The Internet Accounts console will open up. Select “Add”, then select “Mail”.

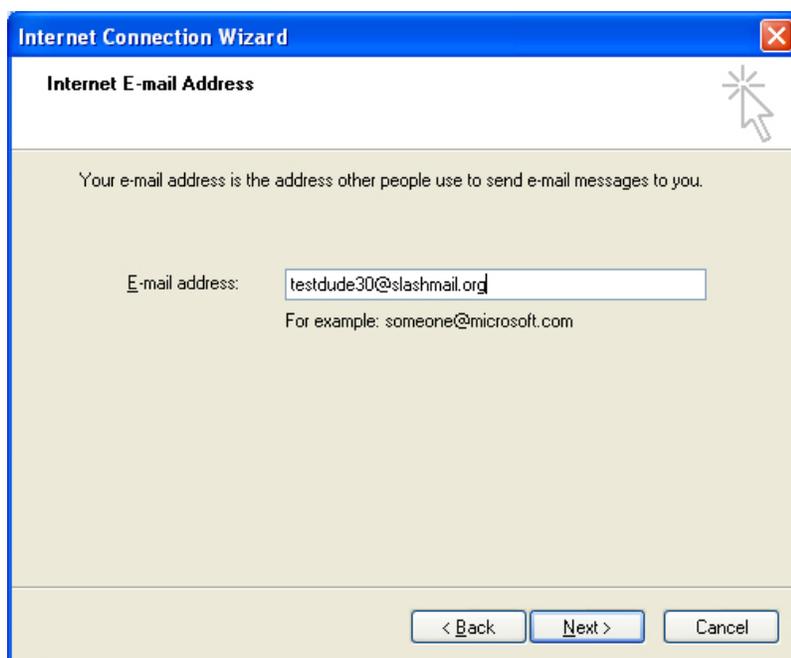


Now the configuration process begins.

Enter your name as you would like it to appear. Click “Next” when finished.

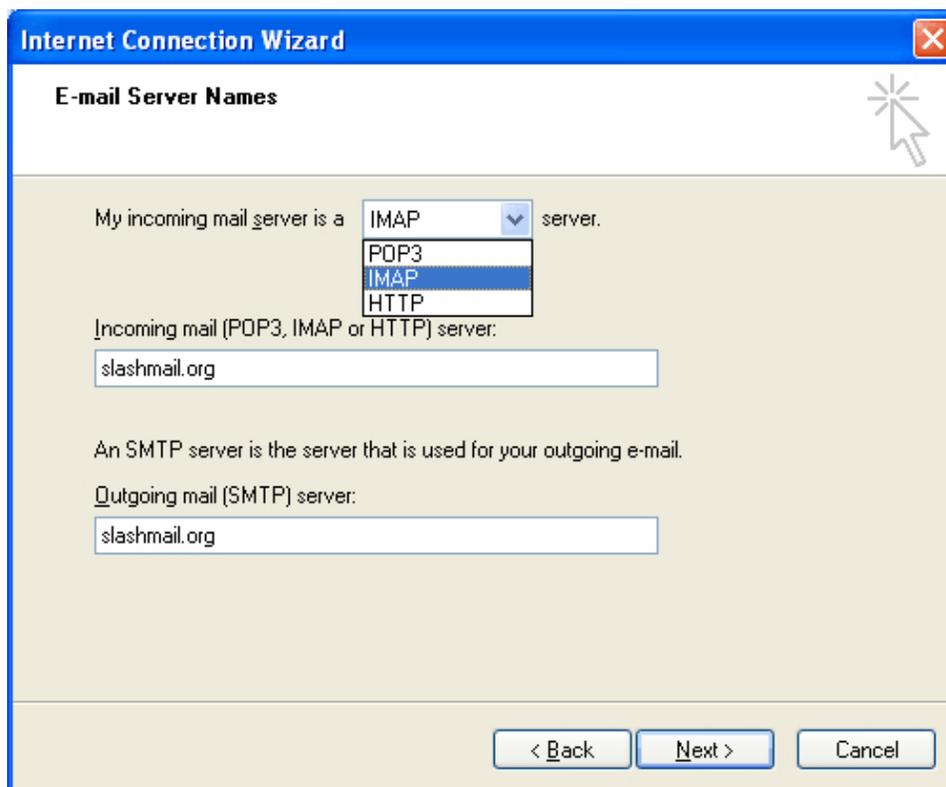


Next, enter your Slashmail email address. Click “Next” when finished.



Next, define the server configurations.

Be sure to select “IMAP” from the drop down menu. Also, enter slashmail.org into both the IMAP (incoming mail) field and the SMTP (outgoing mail) field.

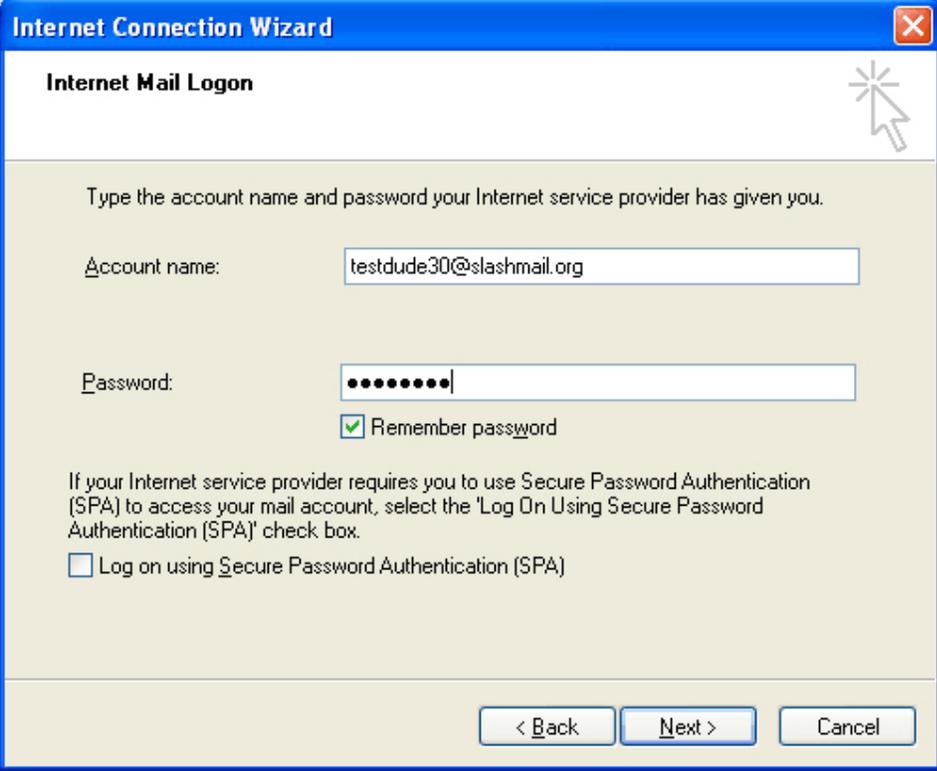


For this step, be sure that your account name is entered correctly. Your account name is the username that you use to log in to your Slashmail account when checking your email via the Slashmail web interface. You'll want to select "Remember Password" if not already selected.

NOTE: If you do not have physical control of your computer, it is recommended that you do not configure your computer to remember password information.

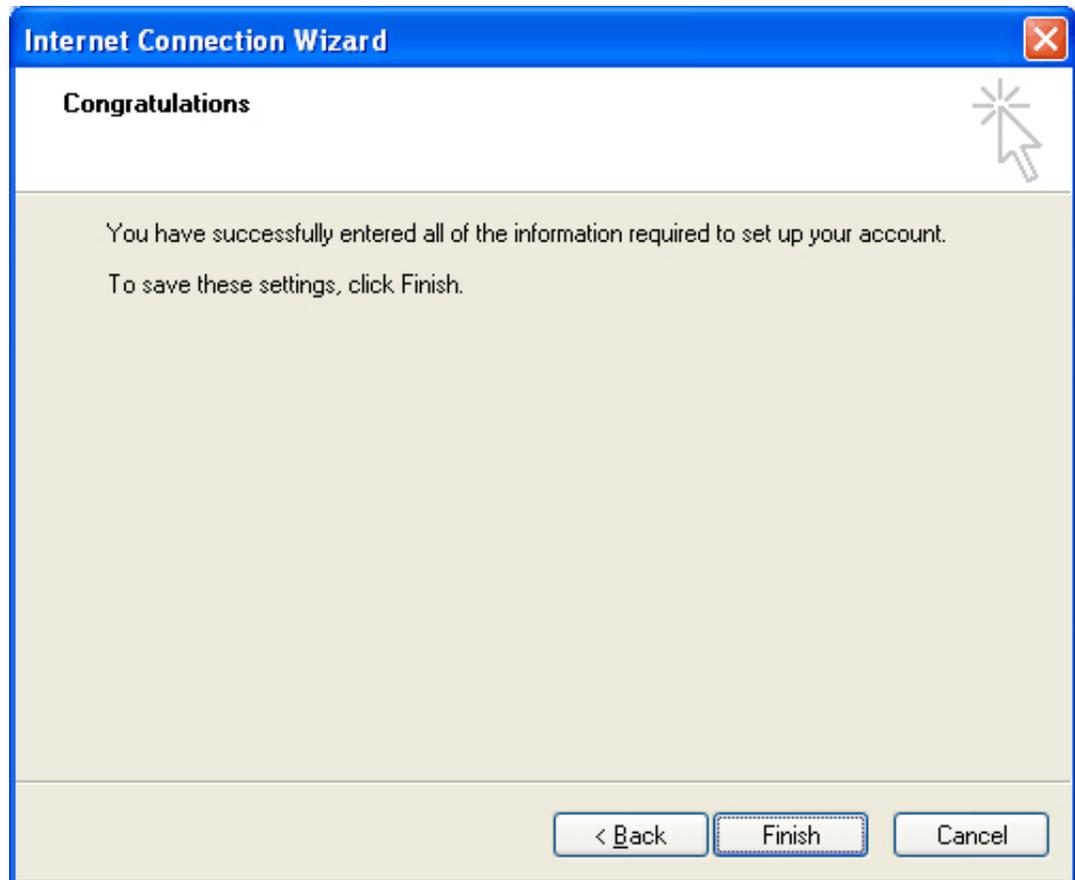
Do not select "Log on using Secure Password Authentication (SPA)".

Click "Next" when finished.



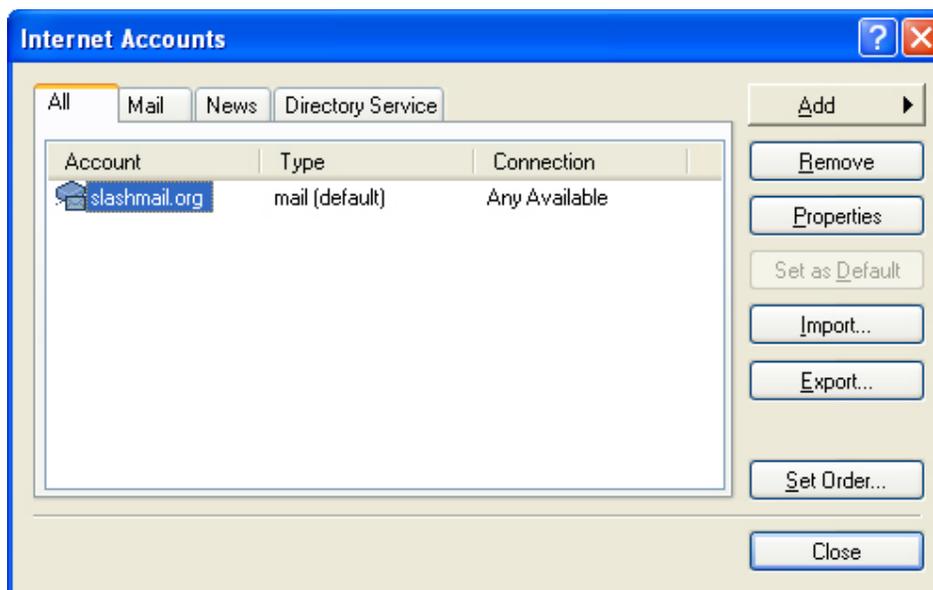
The screenshot shows the "Internet Connection Wizard" dialog box, specifically the "Internet Mail Logon" step. The window title is "Internet Connection Wizard" with a close button (X) in the top right corner. The main title is "Internet Mail Logon" with a help icon (question mark) in the top right corner. The instructions read: "Type the account name and password your Internet service provider has given you." There are two input fields: "Account name:" containing "testdude30@slashmail.org" and "Password:" containing a masked password of ten dots. Below the password field is a checked checkbox labeled "Remember password". A note states: "If your Internet service provider requires you to use Secure Password Authentication (SPA) to access your mail account, select the 'Log On Using Secure Password Authentication (SPA)' check box." Below this note is an unchecked checkbox labeled "Log on using Secure Password Authentication (SPA)". At the bottom of the dialog are three buttons: "< Back", "Next >", and "Cancel".

Now you have successfully completed this part of the configuration. Click “Finish”.

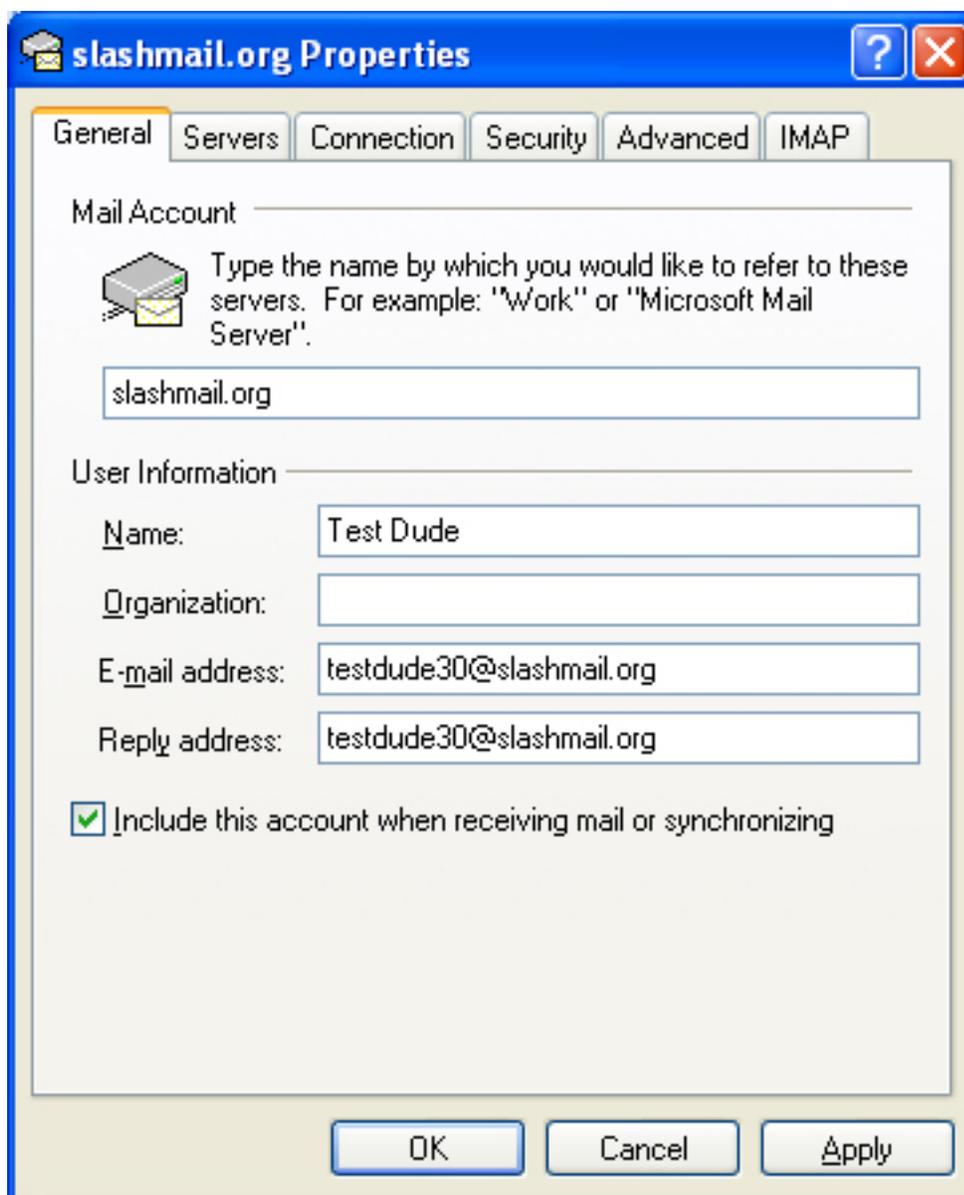


Now, you will see your account set up in the console. Highlight your account and click “Properties”.

You will now complete the server port configurations.



Confirm that your information is correct here. Next, click the “Servers” tab.



slashmail.org Properties

General Servers Connection Security Advanced IMAP

Mail Account _____

 Type the name by which you would like to refer to these servers. For example: "Work" or "Microsoft Mail Server".

slashmail.org

User Information _____

Name: Test Dude

Organization: _____

E-mail address: testdude30@slashmail.org

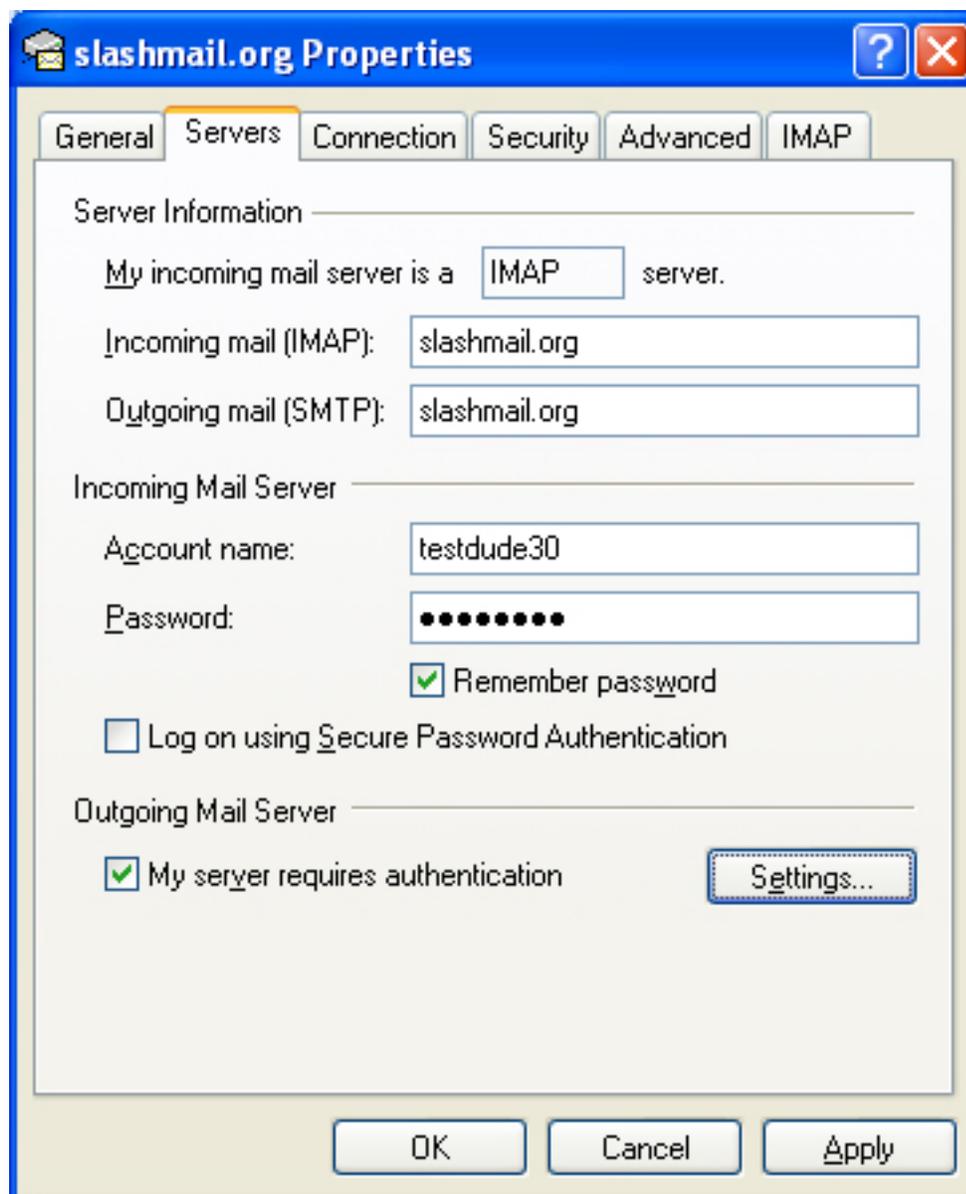
Reply address: testdude30@slashmail.org

Include this account when receiving mail or synchronizing

OK Cancel Apply

With this, make sure that the “Server Information” is exactly as listed here. Also, re-confirm your account name. Make sure that the “My server requires authentication” box is selected.

From here, click on “Advanced”.



The screenshot shows the "slashmail.org Properties" dialog box with the "Servers" tab selected. The "Server Information" section is expanded, showing the following configuration:

- My incoming mail server is a server.
- Incoming mail (IMAP):
- Outgoing mail (SMTP):

The "Incoming Mail Server" section is also expanded, showing:

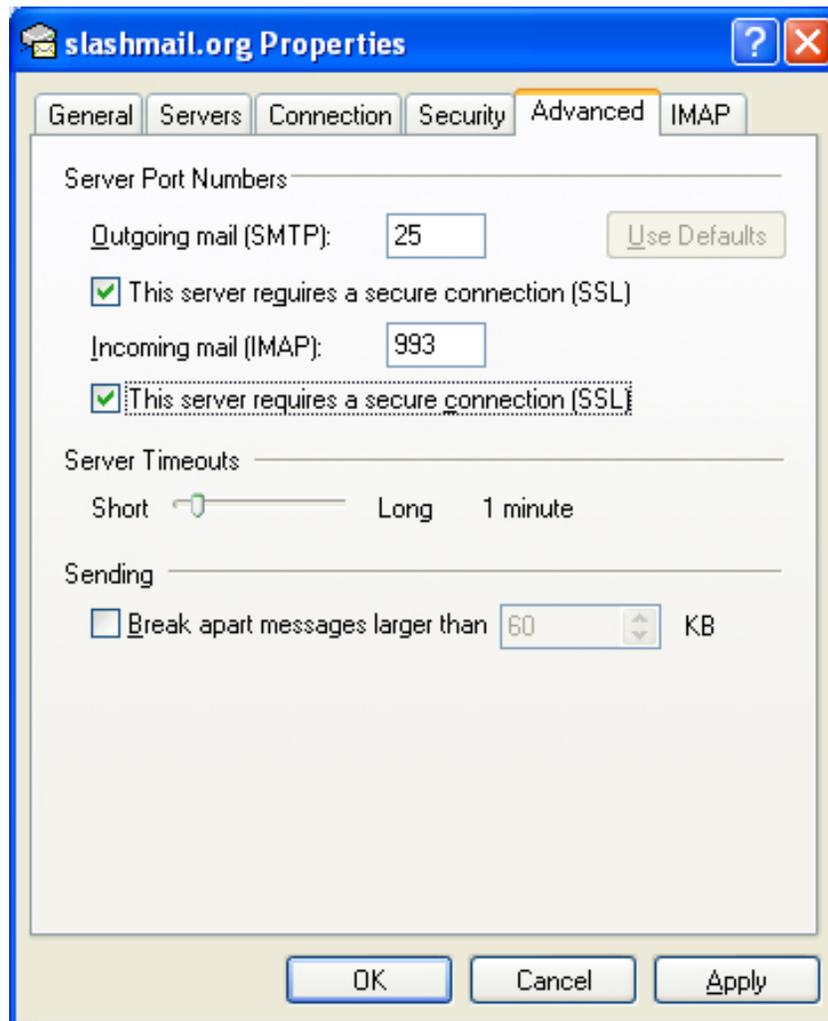
- Account name:
- Password:
- Remember password
- Log on using Secure Password Authentication

The "Outgoing Mail Server" section is expanded, showing:

- My server requires authentication
-

At the bottom of the dialog box are the "OK", "Cancel", and "Apply" buttons.

With the “Advanced” tab selected, make sure that the outgoing mail port is set to 25 and select the “SSL Connection” box if not already. For the IMAP port, enter 993 and select the “SSL Connection” box if not already



When finished, click “Apply”, then “OK”. You can then close the “Internet Accounts” console. Your account is now active and ready to communicate with Slashmail.org. Outlook Express may ask if you want to download files from the server - you may do so at this time.

Congratulations! Your account is now ready to use.

Additional Information about Email Clients

Please note that port 25 is blocked by some Internet Service Providers (ISP). If you set up the account and have trouble, you may need to contact your ISP to confirm if this port is blocked. If the port is blocked, then you cannot use Outlook Express with Slashmail with your current internet provider. ISP's block port 25 so that their customers cannot spam others from their computer.

Another important consideration. You will need to disable any email scanning virus software that is on your computer. Software such as McAfee, Norton, Symantec, AVG, and many others do not have the capabilities to work with Slashmail's 128-Bit Secure Socket Layer Connection (SSL). If you do not disable the email virus scanning software, Express will give you an error when trying to send email, and the email will not reach its destination.