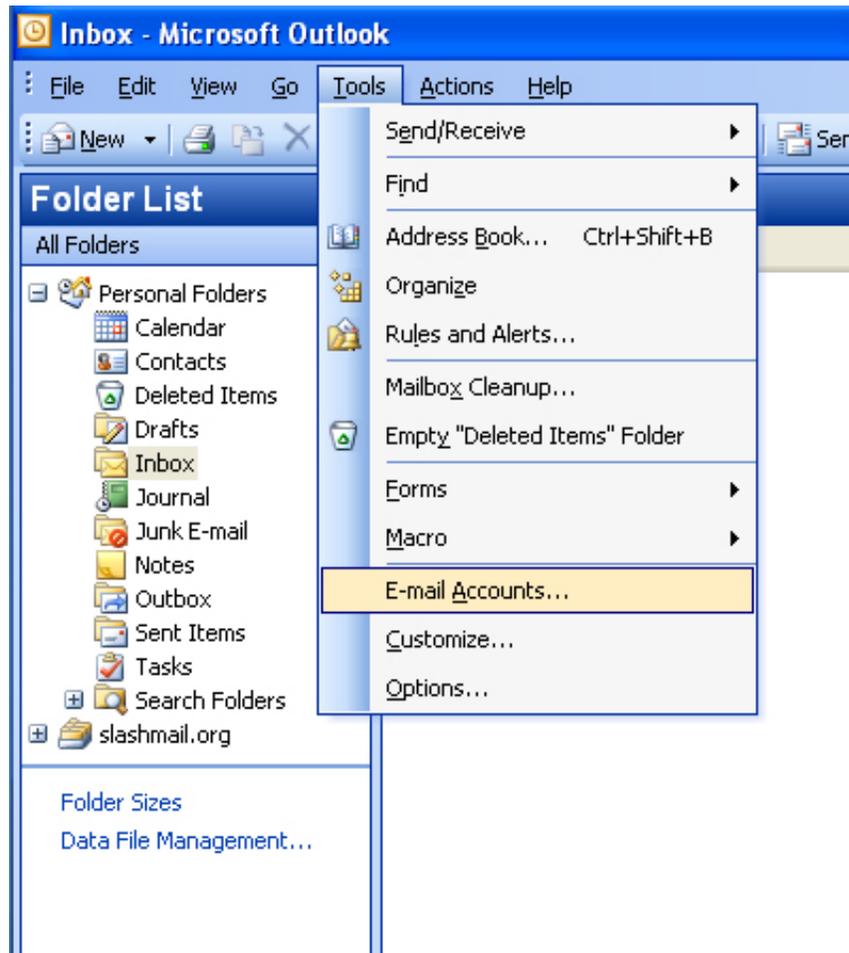


Setup Guide

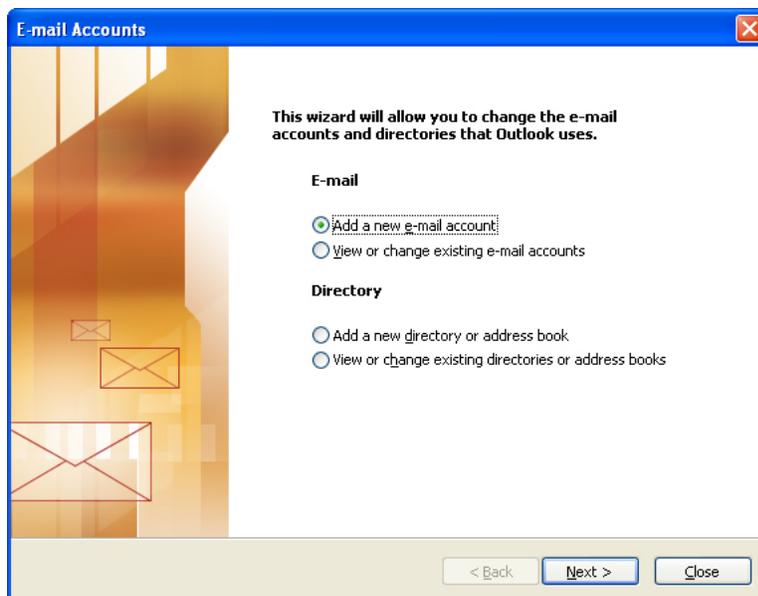
How to Configure Microsoft Outlook 2003 to Work with Slashmail



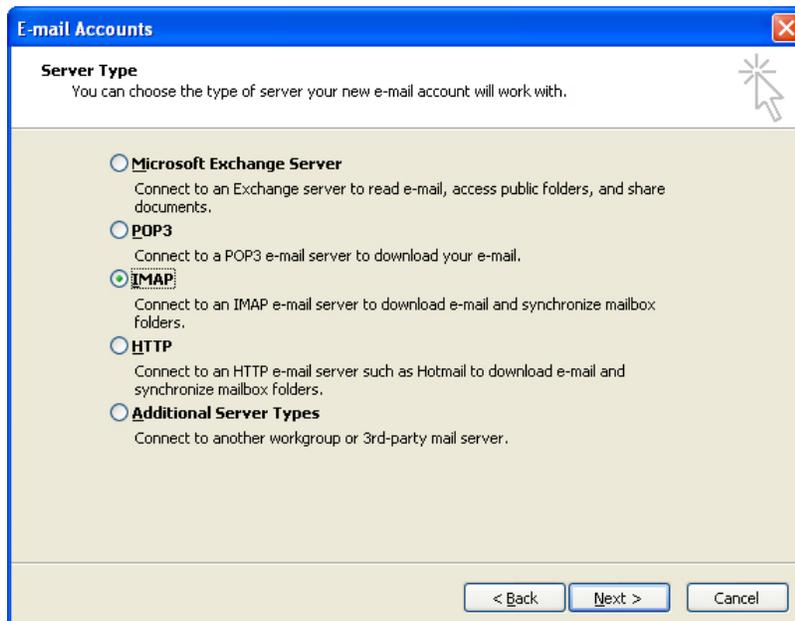
To start, go into “Tools”, then select “Email Accounts”.



Select “Add a new e-mail account”, then click “Next”.



For Server Type, chose IMAP, then click”Next”. “Next”.



Fill out the settings:

1. Your Name
2. E-mail Address (use your full account name e.g. testdude30@slashmail.org)
3. Incoming mail server (IMAP): slashmail.org
4. Outgoing mail server (SMTP): slashmail.org
5. User Name: (use your full account name e.g. testdude30@slashmail.org)
6. Password (enter your password)
7. Check "Remember Password"
8. Do Not check "Log on using Secure Password Authentication (SPA)"

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.

Click on "More Settings".

E-mail Accounts

Internet E-mail Settings (IMAP)
Each of these settings are required to get your e-mail account working.

User Information	Server Information
Your Name: <input type="text" value="Test Dude"/>	Incoming mail server (IMAP): <input type="text" value="slashmail.org"/>
E-mail Address: <input type="text" value="testdude30@slashmail.org"/>	Outgoing mail server (SMTP): <input type="text" value="slashmail.org"/>

Logon Information

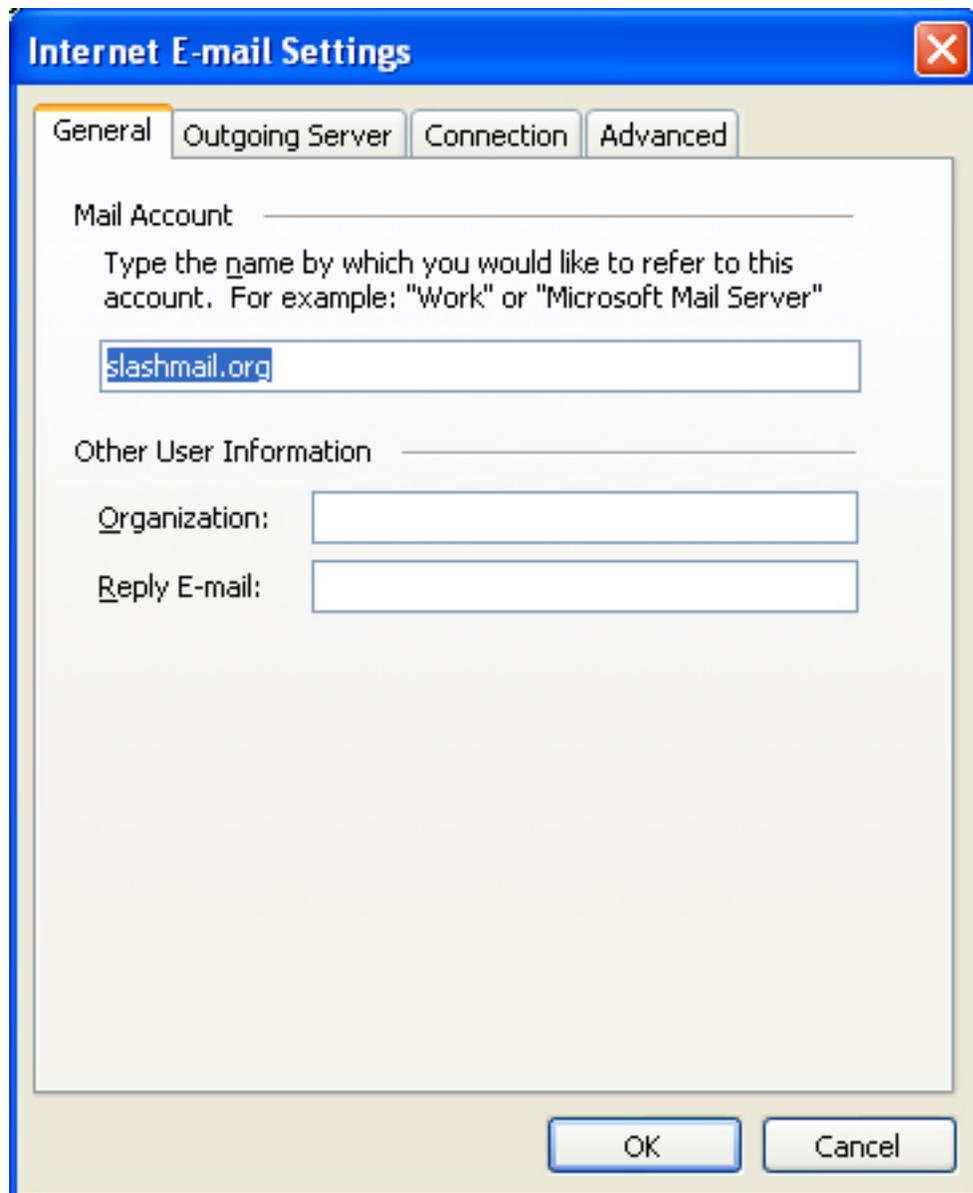
User Name:

Password:

Remember password

Log on using Secure Password Authentication (SPA)

The “General” tab is fine with defaults as shown.



Internet E-mail Settings

General Outgoing Server Connection Advanced

Mail Account _____
Type the name by which you would like to refer to this account. For example: "Work" or "Microsoft Mail Server"

slashmail.org

Other User Information _____

Organization: _____

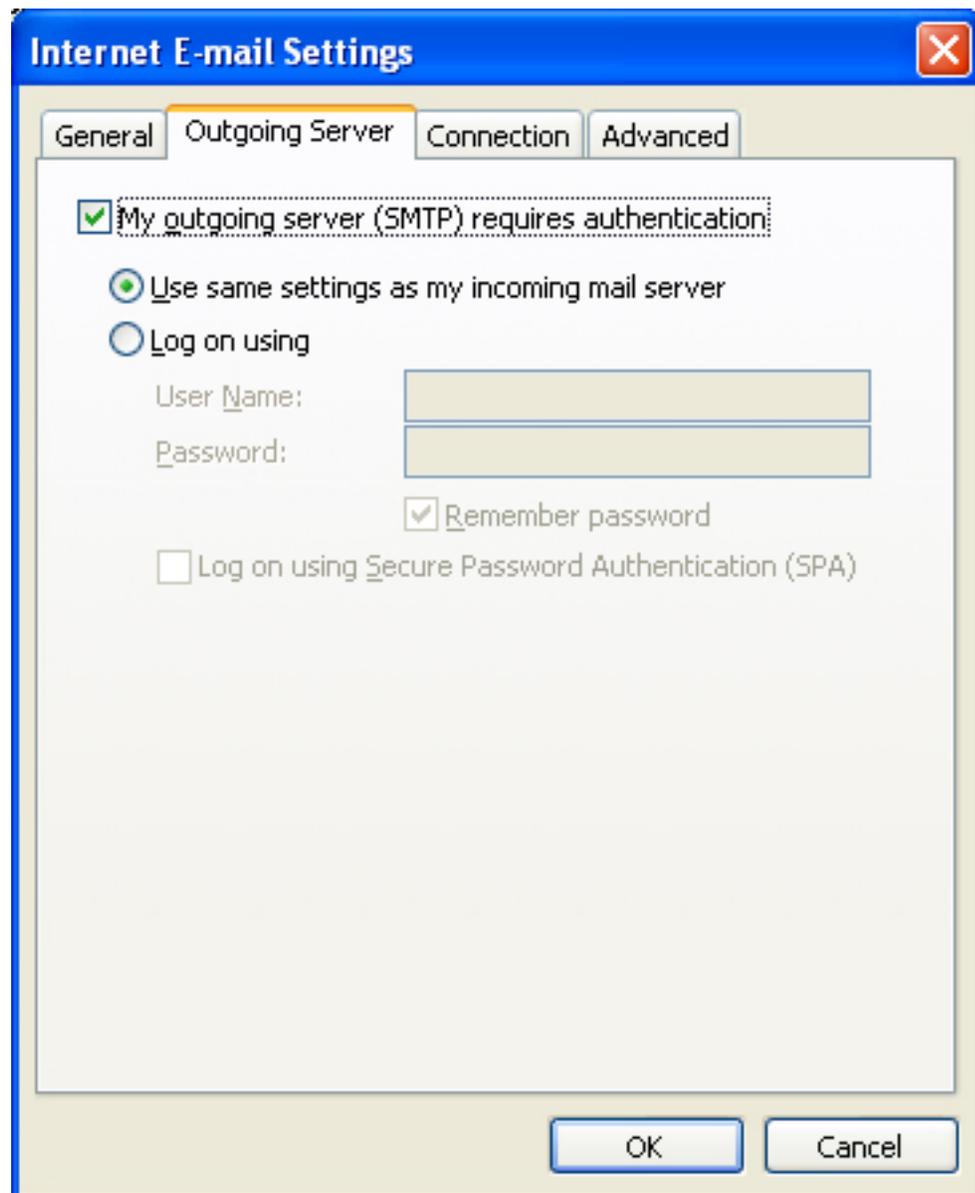
Reply E-mail: _____

OK Cancel

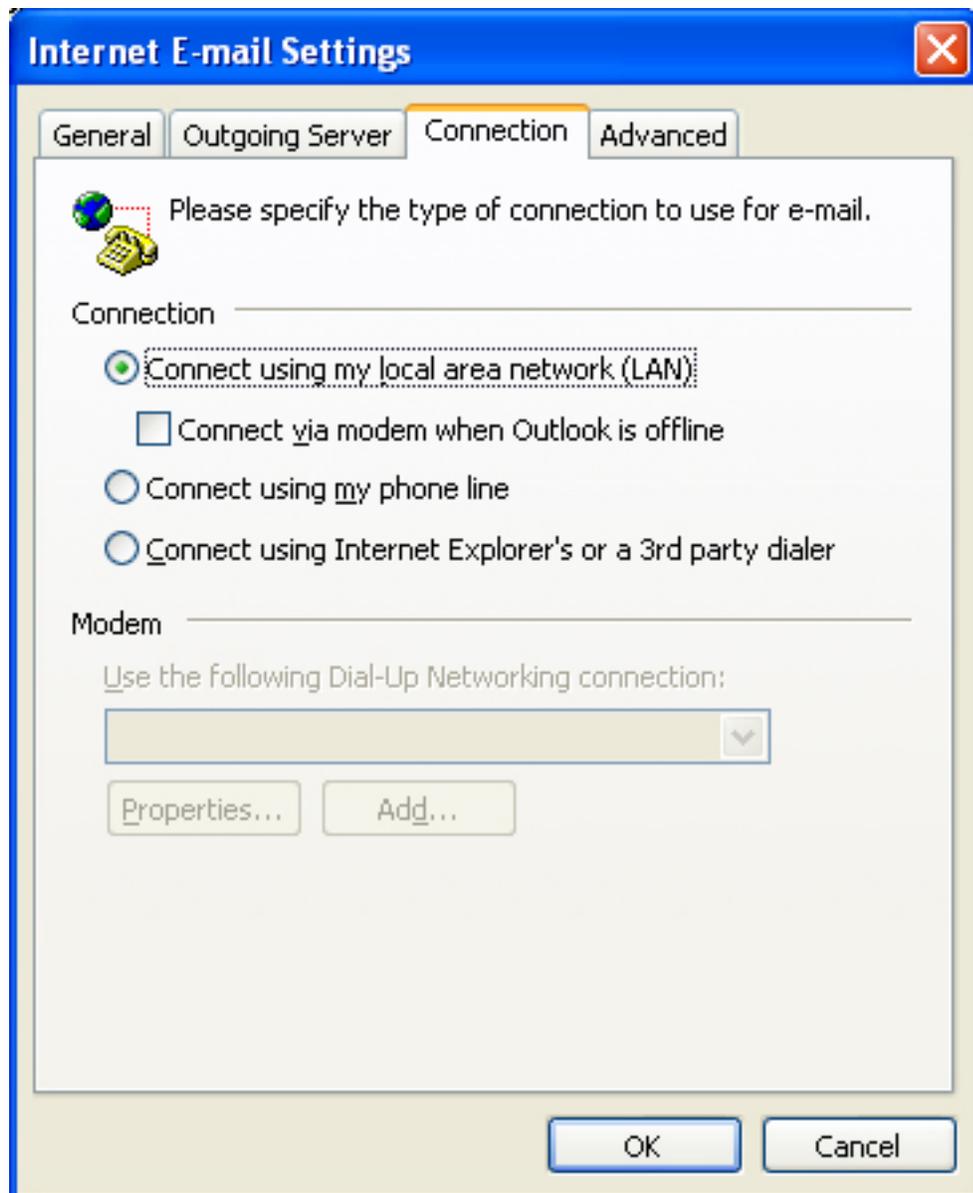
Click on the “Outgoing Server” tab.

Check the box “My outgoing server (SMTP) requires authentication”.

Select option “Use same settings as my incoming mail server”.



Click on the “Connection” tab. The default shown here is fine.



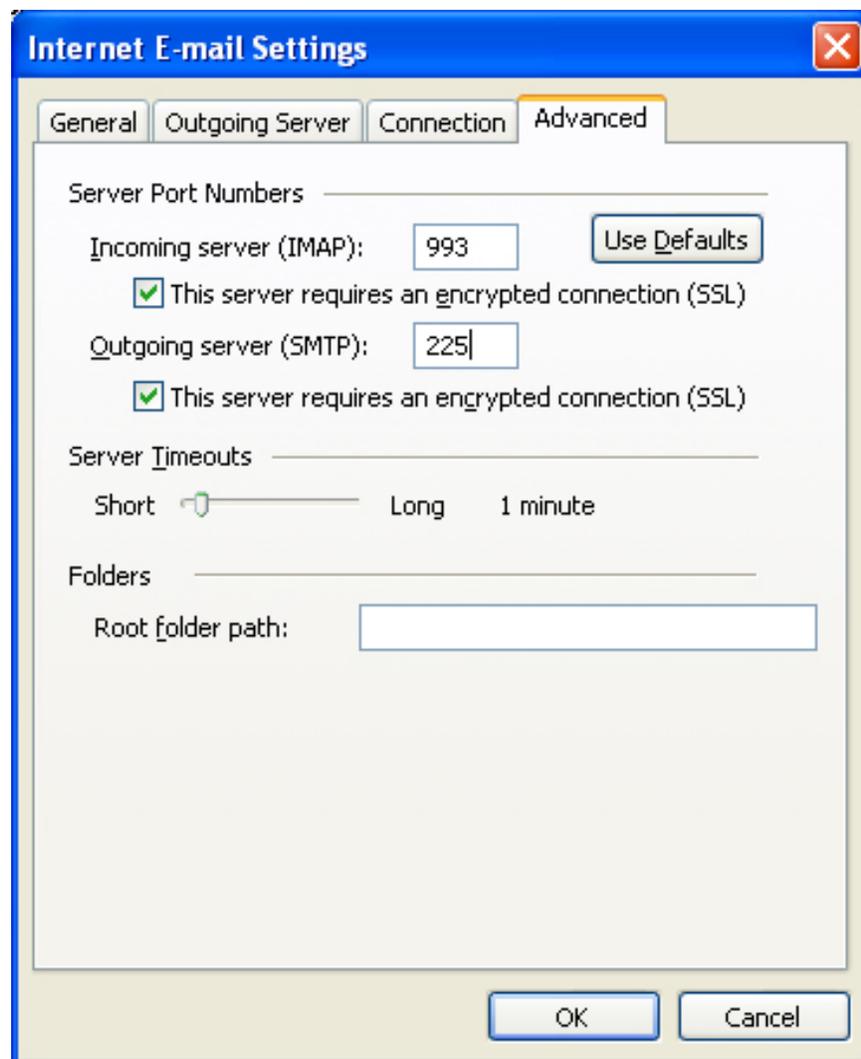
Select “Advanced” tab.

Check box “This server requires an encrypted connection (SSL)” under “Incoming server (IMAP)”.

Set the port to be 993.

Check box “This server requires an encrypted connection (SSL)” under “Outgoing server (SMTP)”.

Set the port to be 225.



Click “OK”, then “Next”, then “Finish”.

Congratulations!

You have configured Microsoft Outlook 2003 to work with Slashmail.

Outlook 2003 will probably have problems initially connecting to send outgoing mail, and will most likely have “Outgoing SSL Errors”. These errors can be ignored. However, to get it all working, you need to exit Outlook and reboot your system. Some users have reported having to do this cycle several times (open Outlook, close it, reboot) before it began working. Your experience may vary.

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. ISP's block port 25 so that their customers cannot spam others from their computer. If the port is indeed blocked, you can use an alternate SMTP port with Outlook. Simply change the port number from 25 to 225.

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, Outlook will give you an error when trying to send email, and the email will not reach its destination.