

General Information: We recommend using IMAP instead of POP for your Incoming Server type.

Your Outgoing Server may be either SSL or TLS depending on your Email program capabilities.

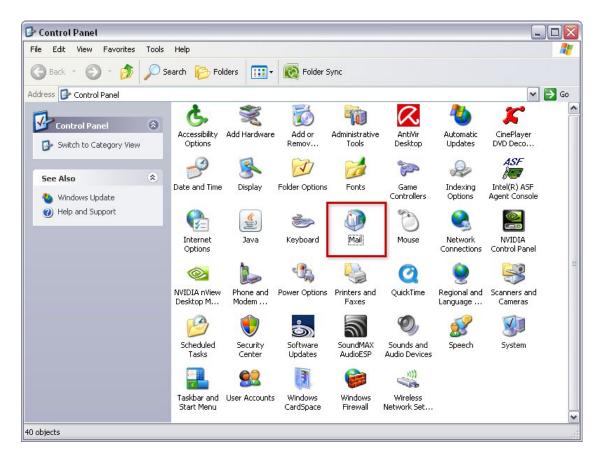
someone@ccrtc.com	someone@iendeavor.com
Incoming Mail Server:	Incoming Mail Server:
mail.ccrtc.com	mail.iendeavor.com
Port: 993 (IMAP)	Port: 993 (IMAP)
Port: 995 (POP)	Port: 995 (POP)
Requires SSL: Yes	Requires SSL: Yes
Outgoing Mail Server:	Outgoing Mail Server:
smtp.ccrtc.com	smtp.iendeavor.com
Port: 465 (SSL)	Port: 465 (SSL)
Port: 587 (TLS)	Port: 587 (TLS)
Requires Authentication: Yes	Requires Authentication: Yes
Use same settings as incoming mail server	Use same settings as incoming mail server
Full Name: Your Real Name	Full Name: Your Real Name
User Name: Your full Email address	User Name: Your full Email address
Email Address: Your full Email address	Email Address: Your full Email address
Password: Your Email password	Password: Your Email password

Email Setup for: Outlook 2007

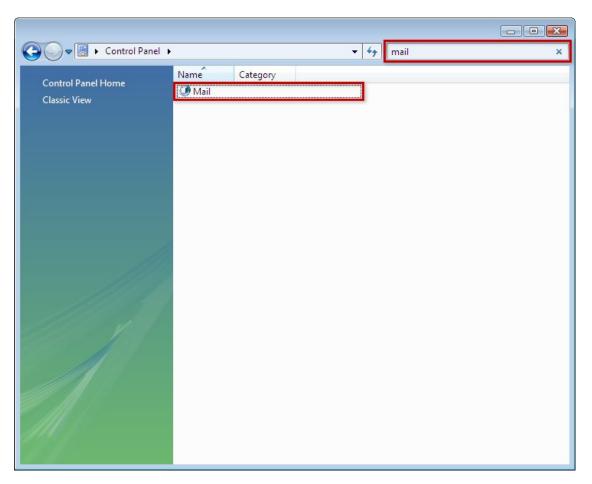
Scroll down for detailed steps to setup your email program.

Replace the example information with your information and the details listed above.

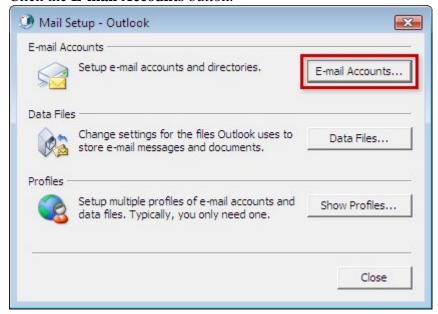
On your computer, click the **Start Menu** and select **Control Panel.** If using Windows XP, Double-click the Mail icon



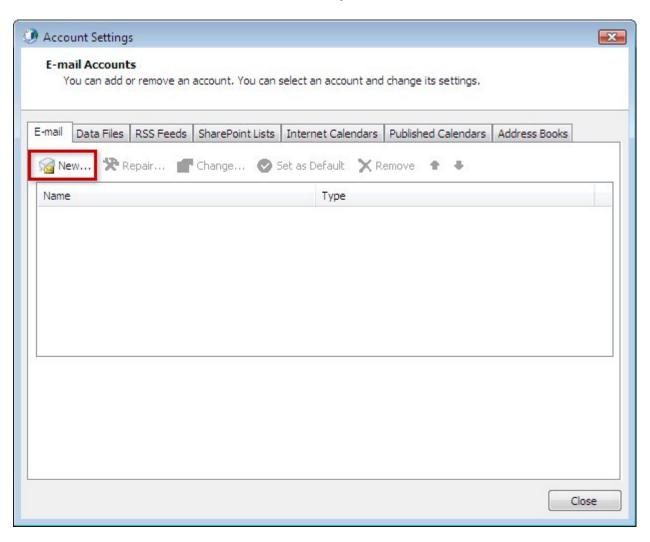
If using Windows Vista, Windows 7 or above, type **Mail** into the search box at the top-right of the Control Panel window to quickly find the **Mail** icon. Then, double-click it.



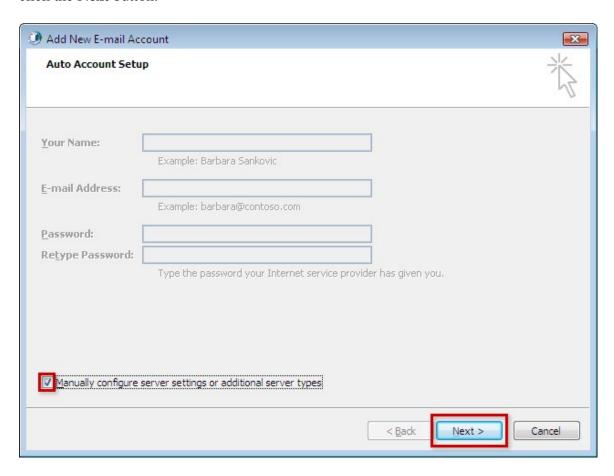
## Click the E-mail Accounts button.



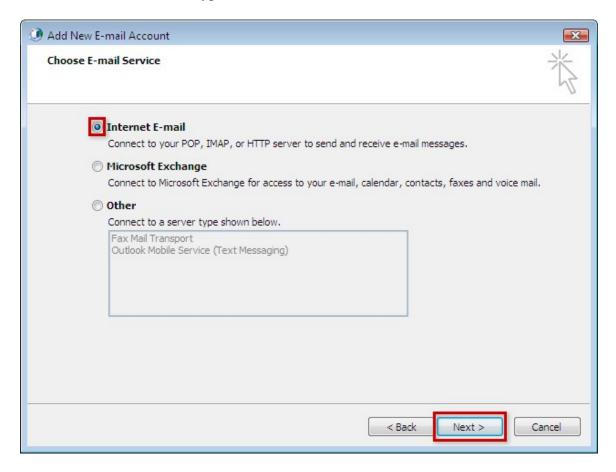
Under the **E-mail** tab, click the **New** button to add your 1&1 e-mail account.



Check the box for **Manually configure server settings or additional server types** and then click the **Next** button.

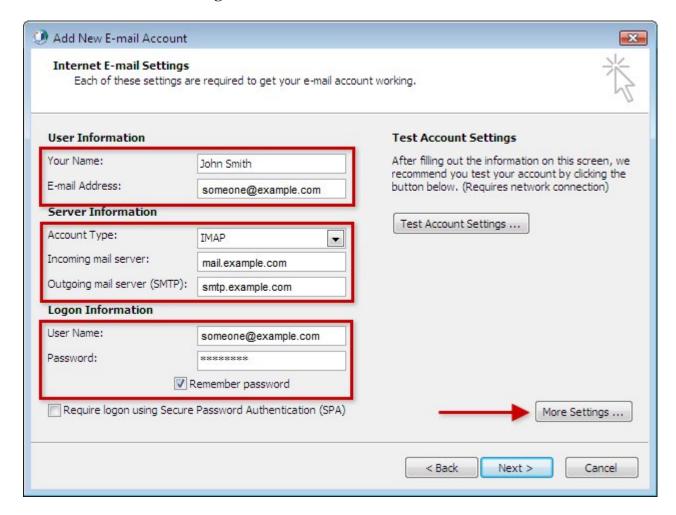


Select the **Internet E-mail** type of account and then click the **Next** button.



Enter **Your Name**. This is the name that will appear when others receive your e-mail.

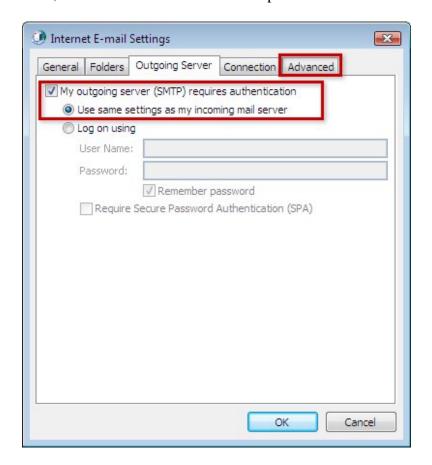
- Enter **Your Name**. This is the name that will appear when others receive your e-mail.
- Enter your e-mail address.
- Make sure that **IMAP** is selected from the **Account Type** drop-down box.
- Enter mail.example.com as the Incoming mail server.
- Enter smtp.example.com as the Outgoing mail server.
- Enter your full e-mail address as the User Name.
- Enter the e-mail account's **Password**.
- Check the box for **Remember password** if you do not want to enter your password every time you check or send mail from this account.
- Click the **More Settings** button.



Select the **Outgoing Server** tab from the top of the new window that opens. Check the box for **My outgoing server** (**SMTP**) **requires authentication** and ensure that **Use same settings as my incoming mail server** is selected.

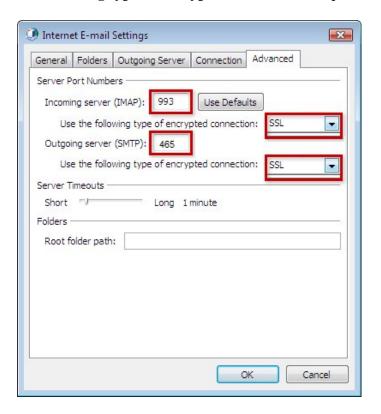


Next, click the **Advanced** tab at the top of the window.



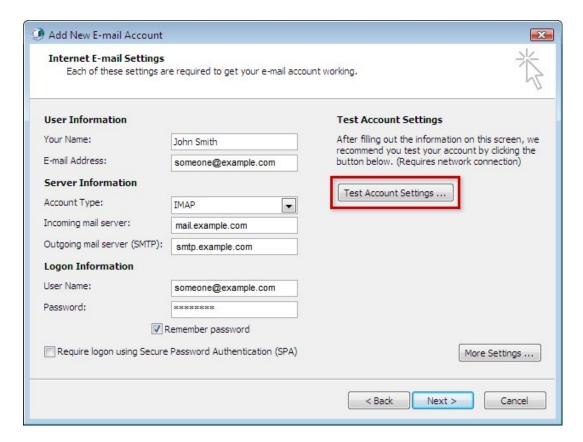
Enter port **993** as the **Incoming server** (**IMAP**) port and ensure that **SSL** is chosen from the **Use the following type of encrypted connection** drop-down box.

Enter port **465** as the **Outgoing server** (**SMTP**) port and ensure that **SSL** is chosen from the **Use the following type of encrypted connection** drop-down box.

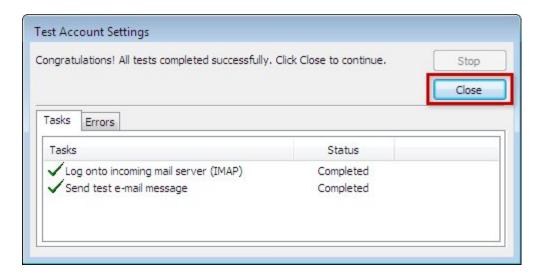


Click the **OK** button to save your settings.

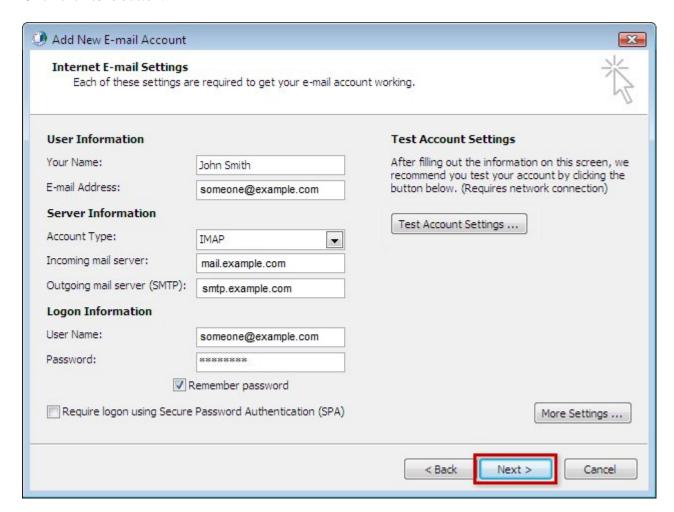
Now you can click the **Test Account Settings** button to verify that the e-mail account can send and receive mail.



If the part of the test fails, go through the previous steps and double-check all of your settings in Outlook. If the test is successful, click the **Close** button.



## Click the **Next** button.



## Click the **Finish** button.

