

To setup Advanced Business Webmail for Outlook Express 5.x or 6.x on a PC:

1. In Outlook Express, select **Accounts** from the **Tools** menu.
2. Click the **Mail** tab to make it the active window.
3. Select **Add** and then **Mail** which will start a wizard-based process.
4. Type **Your Name** as you wish it to be displayed on outgoing messages and then click the **Next** button.
5. Verify that "**I already have an e-mail address that I'd like to use**" is checked and then enter your **Internet E-mail address** in the field provided in the format "**username@yourdomain.com.**" When complete, click the **Next** button.
6. In the **E-mail Server Names** window, select **POP3** from the drop-down list.
7. Enter **netmail.abgnetwork.net** in the **Incoming Mail (POP3, IMAP)** server field.
8. Enter **netmail.abgnetwork.net** in the **Outgoing Mail (SMTP)** field. Click the **Next** button when done.
9. Enter your username in the **POP Account Name Field** and your password in the password field. If do not wish to supply your password each time you check for incoming mail, verify that the **Remember password** box is checked.
10. Click the **Next** button and the wizard will save your settings and return to the **Internet accounts** window.
11. Note that the **Account Name** that is displayed by default is the name specified as the incoming (POP3) mail server, which would be **netmail.abgnetwork.net**.
12. The **Type of account** (mail) is automatically displayed for you and the **Connection type specified** is automatically set for you as **Any Available**.
13. Next click to highlight the account name and then click the **Properties** tab.
14. Click the **Servers Tab** and place a check in the box for **My Server Requires Authentication** under the **Outgoing Mail Server Options**.
15. Next click the **Advanced Tab**,
 1. change the outgoing mail **SMTP** port from **25** to **5025**
 2. change the incoming **POP3** port from **110** to **50110**
16. Click **Apply** and select **Okay**.
17. Select **close** and then **shutdown** and **restart** Outlook Express.