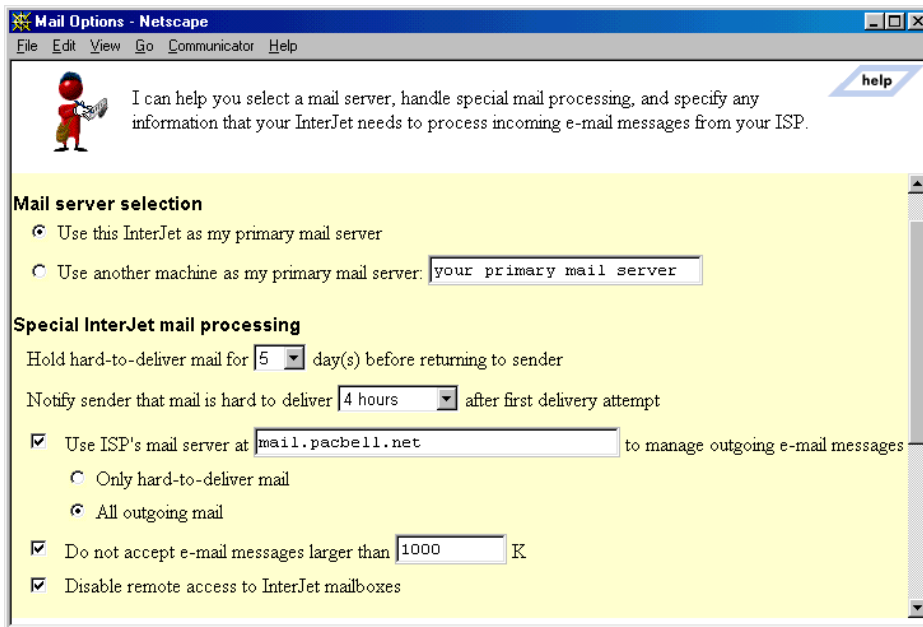
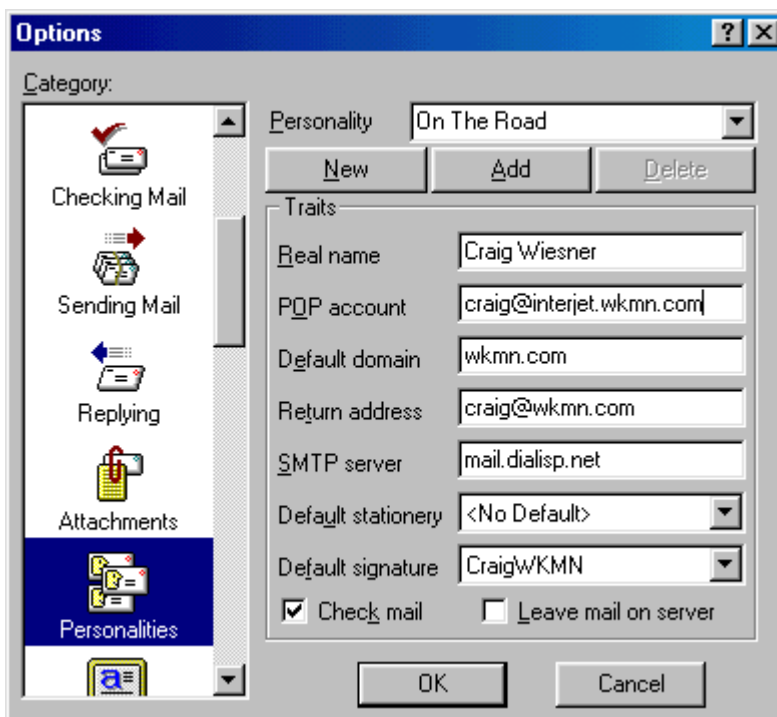


Configuring Eudora E-mail Client for APOP

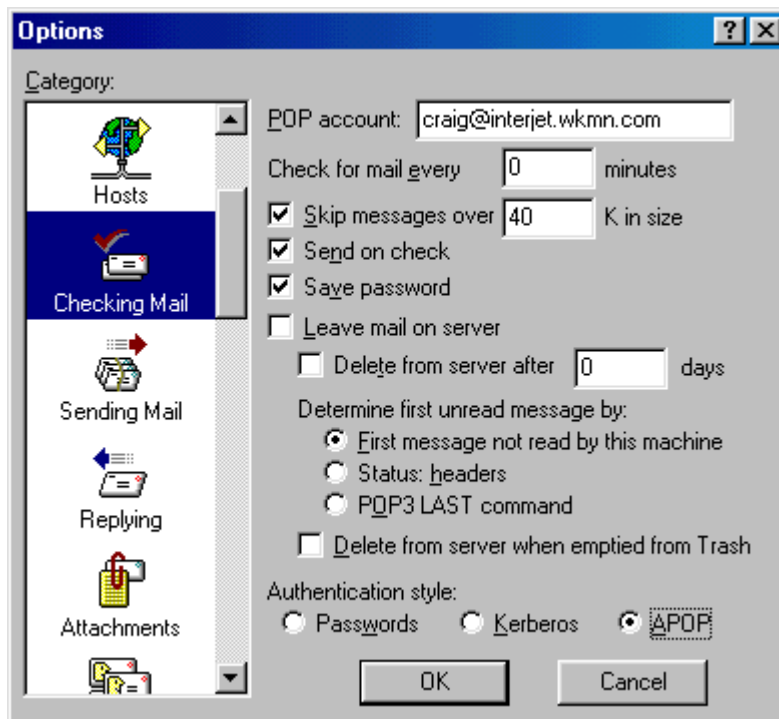
Introduction: When users are on the road, or telecommuting, they may want to retrieve their electronic mail from the InterJet by dialing into any ISP (or through any other Internet connection). First, you must configure the InterJet to allow remote E-mail retrieval as shown on this screen.



Using the Mail Agent, and "Options," **de-select** the checkmark in the box labeled "Disable remote access to InterJet mailboxes."



Next, you must configure Eudora to retrieve E-mail from the InterJet. Enter the user's real name. Enter the "Pop Account" information as shown, substituting the user's login name, and the user's domain name for what is shown in our example. You may also use the InterJet's public IP address instead of the "interjet.domainname" You should use the outbound mail (SMTP) server at the user's remote ISP instead of the InterJet for outbound mail.



Your next step is to configure Eudora's "Checking Mail" option to use APOP as the authentication method. This is required for remote E-mail retrieval through the InterJet. APOP is a more secure method of checking mail across the Internet, protecting the user's account information from hackers.

Those are all the steps needed to check electronic mail using Eudora APOP. Microsoft Outlook users have a similar option called "Secure Password Authentication."

More information about remotely retrieving electronic mail, and secure remote network access, is available through application notes found at the InterJet support site or on the InterJet training CD-ROM.