

Note 1: This is a suggested testing procedure that requires a working knowledge of DOS, and a program called “Telnet .exe” or “Telnet.com”.

Note 2: If the echo function of your telnet program is not enabled, you will not see what you type at the DOS command prompt. Please type slowly and carefully.

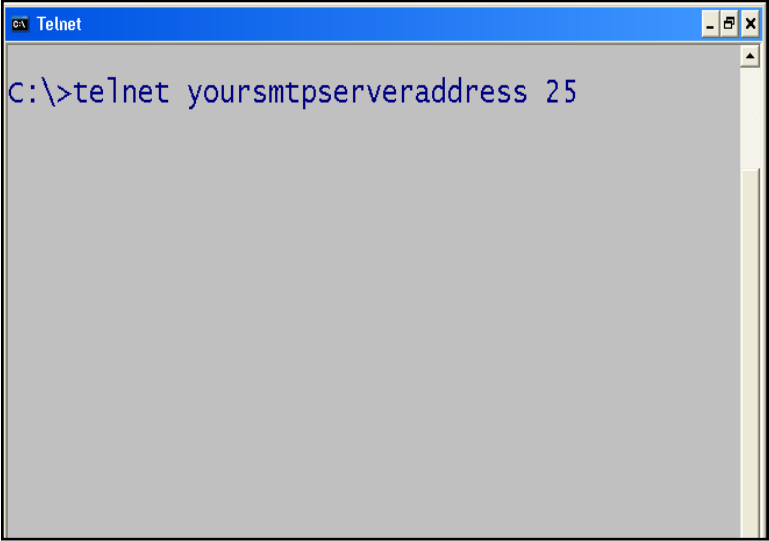


Fig. 4-2
At the Command prompt on the DOS screen type: “**telnet**” the **IP address** of the SMTP server with port number “**25**”. Then press **Enter**. The entry should display as in Fig. 4-2.

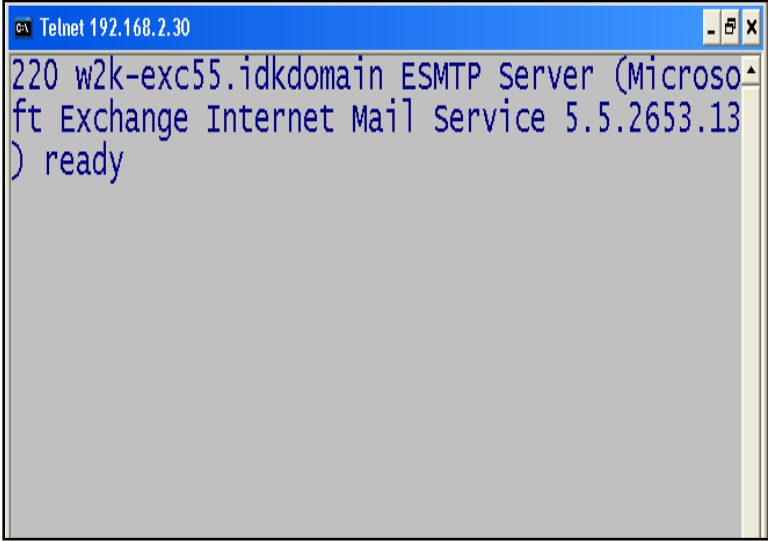


Fig. 4-4
If you received the **ready** message similar to that in Fig. 4-4, continue to the next step.

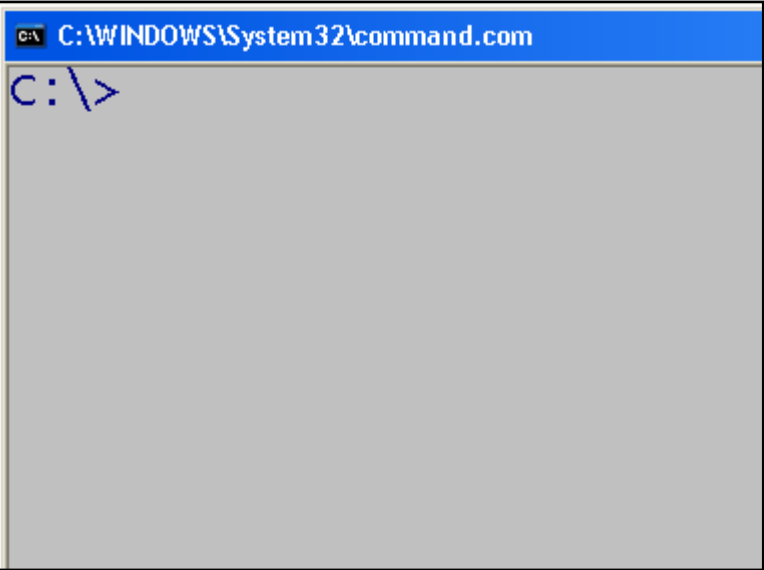


Fig. 4-1
Open a DOS Command Prompt window.

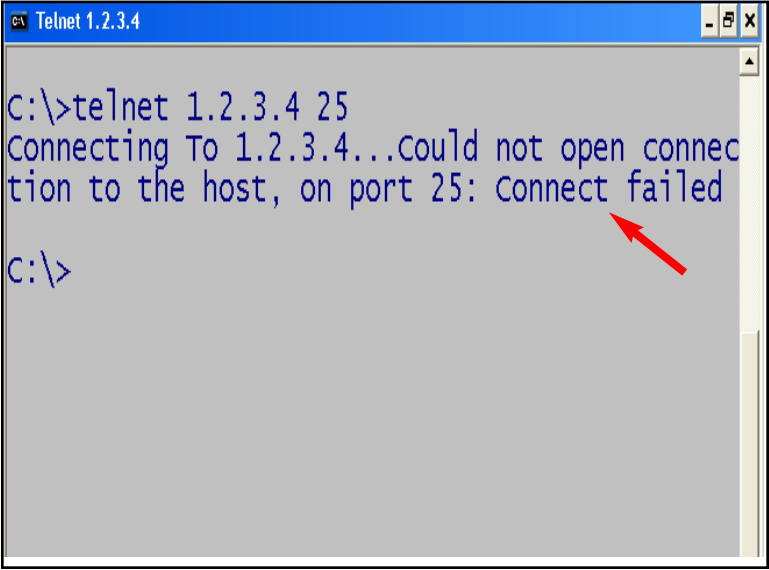


Fig. 4-3
If you received a **Connect failed**, repeat step Fig. 4-2 again. If it continues to fail, please contact your IT Administrator or your Internet Service Provider to obtain a working SMTP Server Address.



Fig. 4-5
Type in “**mail from: your e-mail address**” and press **Enter**. The entry should look something like Fig. 4-5.

```
Telnet 192.168.2.30
rcpt to: idk6@idkdomain.xerox.com
250 OK - Recipient <idk6@idkdomain.xerox.com>
```

Fig. 4-6
Type in “**rcpt to: your e-mail address**” and then press **Enter**. The entry should look something like Fig. 4-6.

```
Telnet 192.168.2.30
data
354 send data. End with CRLF.CRLF
this is a test
.
250 OK
```

Fig. 4-7
Type “**Data**” and press **Enter**. To end the e-mail type (.) and press **Enter**. It can take a few minutes for the e-mail message to be delivered to the Inbox of your e-mail account. Once you have received the e-mail, please continue the setup with Internet Faxing / iFax Part 1 of 3 pamphlet.

Quick Start Guide

SMTP Server Verification



The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a computer or other electronic device, including FAX machines, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page or on the first page of the transmission, the date and time it is sent and an identification of the business or other entity, or other individual sending the message and the telephone number of the sending machine or such business, other entity, or individual. To enter the telephone number identifying the machine and the header text information (business name) please refer to "Entering Local Terminal Information" pamphlet Part 2 of 2. To enter date and time please refer to "Entering Local Terminal Information" pamphlet Part 1 of 2.



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