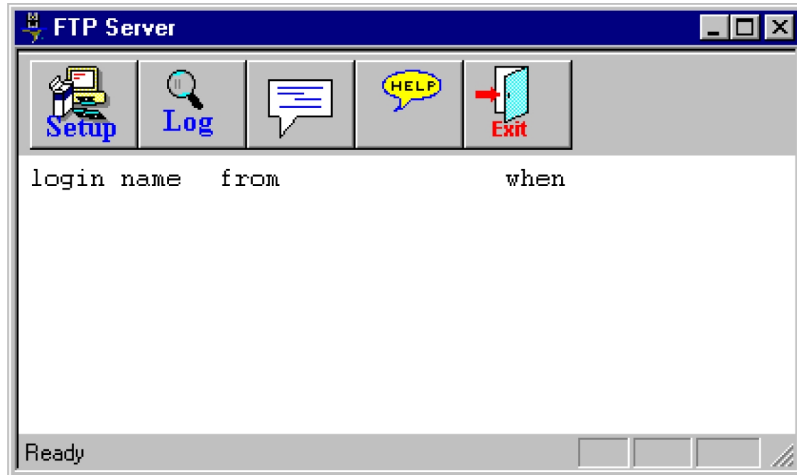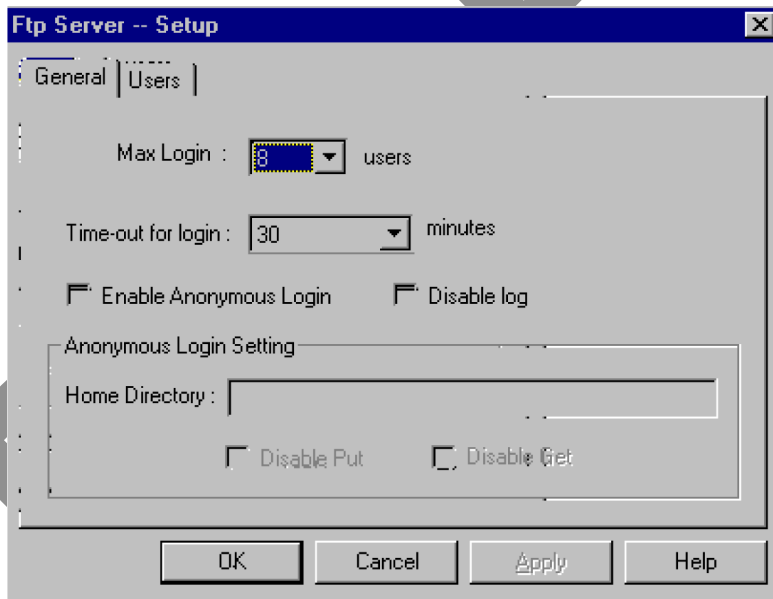ALCATEL

A.2.8 – FTP Server configuration

1. From the "start" menu select "programs->Omni-NFS->FTP Server"

2. The following window will appear. Click on "setup" button.
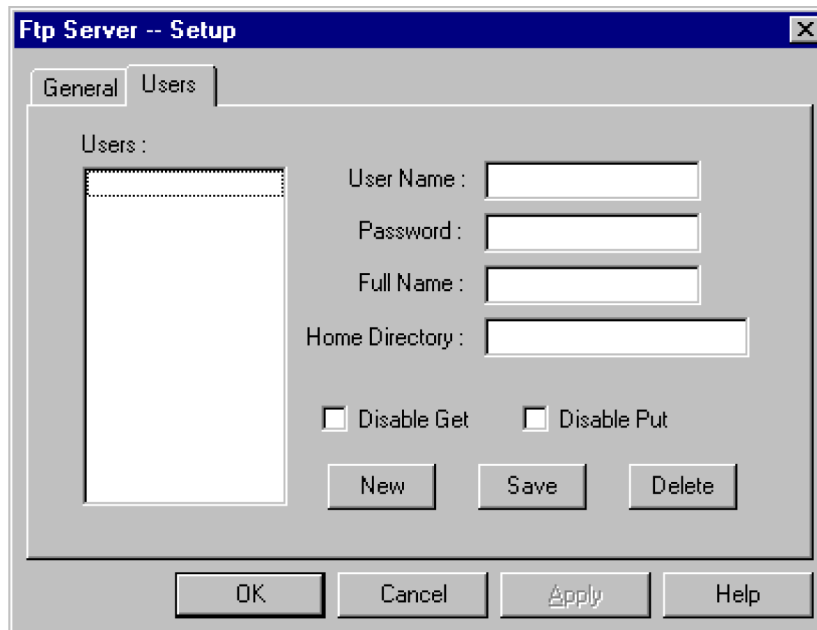
```
FTP Server                                    _ □ ✕

  Setup    Log              HELP    Exit

login name    from              when



Ready
```

3. The following window will appear. Click on Users.

```
Ftp Server -- Setup                           ✕

  General  Users

      Max Login :   8  ▼  users

      Time-out for login :  30  ▼  minutes

      ☐ Enable Anonymous Login    ☐ Disable log

      ┌ Anonymous Login Setting ──────────────────
      │ Home Directory :  _____
      │
      │   ☐ Disable Put      ☐ Disable Get
      └─────────────────────────────────────

        OK       Cancel      Apply       Help
```

4. Fill the window with the values showed in the following table.

Parameter	Value
User Name	ANT7390 (it depends on the FTP client in the agent)
Password	ww7390 (it depends on the FTP client in the agent)
Full Name	
Home directory	*../7390LT-craft terminal/*FTP ***Nota:*** *The local folder depends on the destination folder chosen to install the LT software.*

A.2.9 – How to remove the 7390LT

From the Windows NT office desk, click successively on the following icons:

- Workstation
- Configuration panel
- Add/Suppress programs
- In the window entitled "Add/remove programs properties", select the 7390LT
- Click on "Add/remove"
- Confirm the deletion of the program.

Note: If a message window appears saying that some components were not removed properly from the PC:

- Click on OK
- Click on OK from the window "Add/remove programs properties"
- With the Windows NT explorer, remove the following folder :

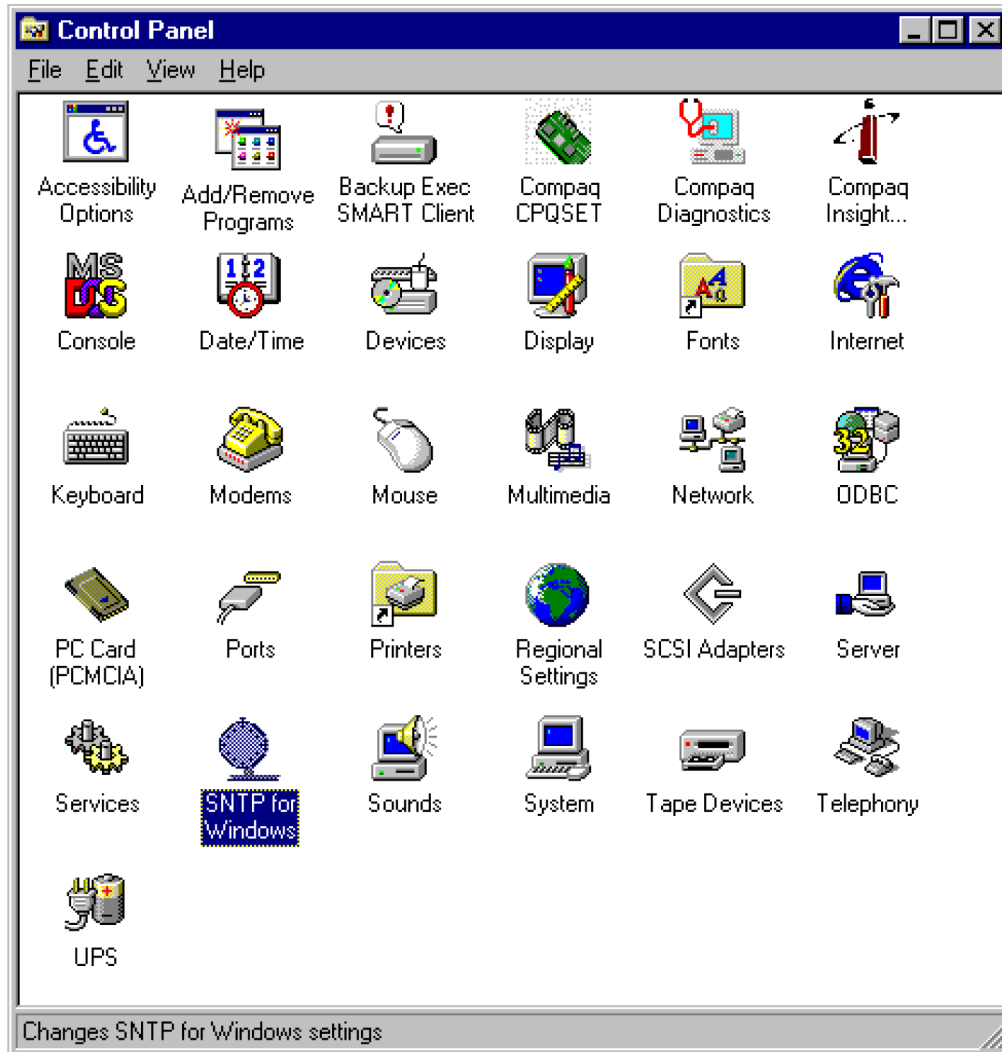 ..\..\7390LT -Craft Terminal

A.2.10 – SNTP Service Control

A.2.10.1 – SNTP Configuration

In order to check the SNTP client configuration, follow the next steps:
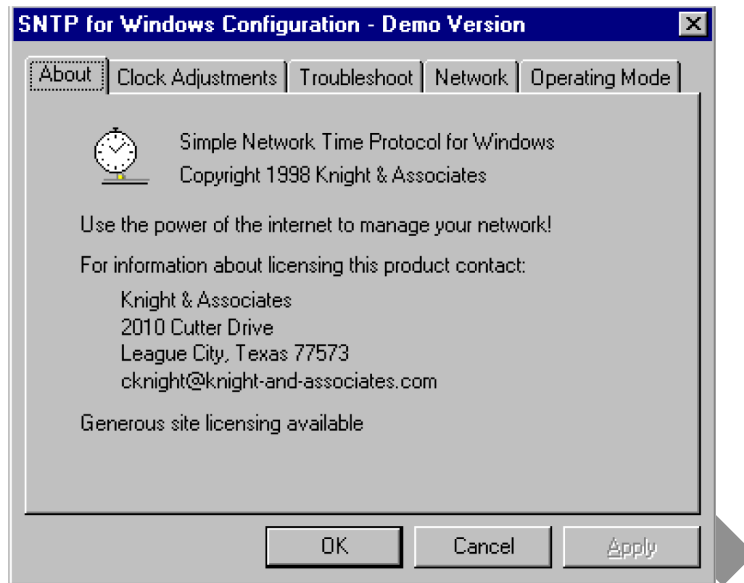
1. From the " Start " menu, click on the " Control Panel " menu.
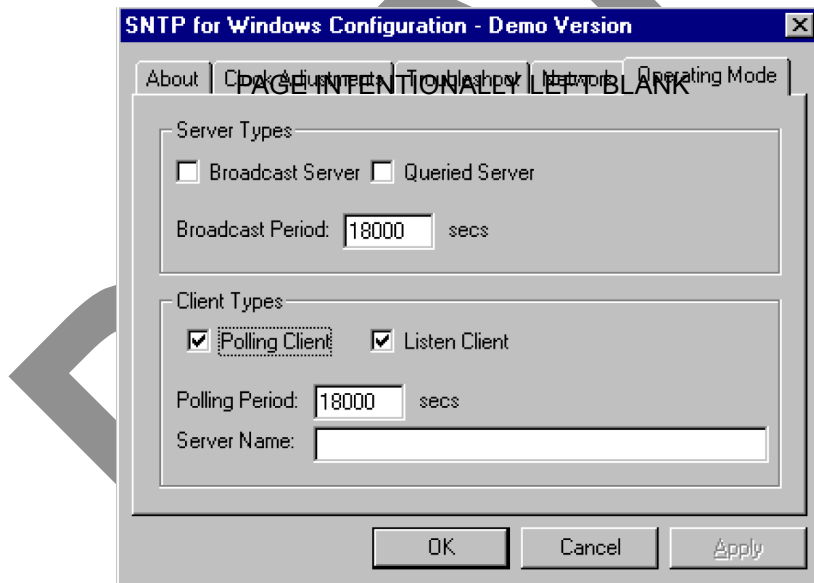
    The following windows appears:

2. Click on the " SNTP for windows " icon:

   The following window appears:

SNTP for Windows Configuration - Demo Version   ☒

| About | Clock Adjustments | Troubleshoot | Network | Operating Mode |

🕐 Simple Network Time Protocol for Windows
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[OK]   [Cancel]   [Apply]

3. Click on the " Operating mode " button.

   The following window appears.

SNTP for Windows Configuration - Demo Version   ☒

| About | Clock Adjustments | Troubleshoot | Network | Operating Mode |

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┌─ Server Types ──────────────────────┐
│ ☐ Broadcast Server ☐ Queried Server │
│   │
│ Broadcast Period: [18000]   secs   │
└──────────────────────────────────────┘

┌─ Client Types ──────────────────────┐
│ ☑ Polling Client   ☑ Listen Client │
│   │
│ Polling Period: [18000]   secs   │
│ Server Name: [   ]   │
└──────────────────────────────────────┘

[OK]   [Cancel]   [Apply]

4. Verify that the window is filled as showing in the previous image.

   Note that the "polling period" field has to be the polling period that you have configured from the LT.

5. Click on OK button and the window is closed.

SNTP SERVICE ACTIVATED

In order to check that the SNTP service is activated, follow the next steps:

1. Select from the "start->configuration Panel->", the *"service"* menu option

2. Look for the "Simple network time protocol" into the service-screen, and check that it is started.

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Appendix 3 – Installation of MIB migration tool

A.3.1 – Requirements

– Microsoft Windows NT operating system running (Service Pack 5 or above),
– MIB migration CD.

If "Python" version 1.5.2 is already installed on your PC, you do not need to re-install it! (go to *A.3.2 – If Python is already installed*).

Otherwise, you need to install "Python" (see *A.3.3 – Python installation procedure*).

A.3.2 – If Python is already installed

If "Python" version 1.5.2 is already installed on your system:

– Insert the CD in the CD driver.
– Copy its contents (the directory "mibconv") on the hard disk of the PC (directly under C:).

Note: By default, the LT will search the MIB migration CD content in the directory "C:\mibconv". If you copy the CD in another directory you'll have to modify the LT configuration file ("craft.ini") (see A.3.4 – LT configuration file modification).

Note: MIB migration CD is copied on the PC where the LT will be launched.

A.3.3 – Python installation procedure

Note: You need a user account with Administrator privileges to log-on with for this procedure.

– Insert the CD " 7390LT Software Package"
– The window " 7390LT Software Package" appears

– Click on **"Install Software"**

– The window " 7390LT Software" appears

– Click on **"MIB Migration tool 2.1 to 2.2a and 2.2b"**

– A window appears, read it carefully and just press a key.

– When the "Welcome!" screen appears, click on the "Next" button to continue the installation procedure: