LANSource™ Technical Information

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Topic Number: WXP5012

Subject: Quick CD ROM Setup Guide for Installing WINport 32 bit Server

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The following information is designed to allow you to quickly install the WINport 32 Bit Server.

THIS DOCUMENT ASSUMES THE FOLLOWING:

◆   **That you are familiar with Windows and Windows NT**

◆   **That you are able to logon to the Windows NT server as ADMINISTRATOR if you will be installing the software on a Windows NT machine.**

◆   **That you understand UNC pathnames**

◆   **That you understand how to use the Windows File Manager**

For more detailed instructions, or for further information, please be sure to consult your printed or on-line documentation provided with the program(s).

Installation of the 32 Bit Version of WINport

1) Make sure that you have **all** the necessary materials (i.e. your LANSource CD-ROM and any supplementary diskettes).

2) Login to the NT Server as **ADMINISTRATOR**

3) Locate the CD-ROM drive that you will use for the **installation process** and make a note of the drive letter that represents this drive.

This drive may be a local drive (i.e. physically installed in your machine), or it may be a shared device to which you have mapped a network drive letter to.

4) Insert the LANSource **CD-ROM** into the drive to be used:

If you received **only** a CD-ROM and **no supplementary diskettes**, then run the **SETUP.EXE** which should be visible in the **ROOT** of the CD-ROM.

If you received a CD-ROM with **6 (six) supplementary diskettes**, then insert the LANSource CD-ROM into the drive to be used and also insert the diskette labeled "**CD ROM Installation Setup Disk**" into the floppy drive of the machine you will be installing the Server on and run the file **SETUP.EXE** from that diskette.

5) You will now be prompted to enter the drive letter that corresponds to the CD-ROM drive that will be used for the **installation process** (refer to step 3 above where you gathered this information).

6) You should now have a "**Main Setup Menu**" on your screen, choose the **WINport option**.

7) From the WINport Menu, choose the **WINport NT Server** option.

8) The CD-ROM Installation program will now run the **WINport NT Server Installation program** from either the CD or the appropriate supplementary diskette (depending on which version you have received).

9)You will now be prompted to specify which **drive and directory** you wish to **install** the **WINport 32 bit Server** in. After confirming your entries, the software will be copied to the directory specified.

10) You will now be prompted to enter a unique name for your **WINport modem server**. This will allow you to identify this server from among others should your network contain **multiple modem servers.**

11) You will now be prompted to **license your software**. Enter the appropriate license number(s) in the dialog box marked **WINport**. **Do not forget to enter a company name in the space provided and do not use license numbers from other LANSource products.**

12) The following **icons** have now been created in a program group called "**WINport NT Server 5.0b**":

        Install WINport Service

        Remove WINport Service

a) Click on the **Install WINport Service icon** to add the WINport Server to your systems Registry. If you later need to **remove** this service, an icon is provided to do that called "**Remove WINport Service**".

b) You will now need to go into the **Windows Control Panel** (located in the Main program group) and select the **Services applet** in order to define the **WINport Service Startup parameters.**

c) Highlight the **WINport Server v5.0** entry from among the list of services. Click on the Startup button. In the dialog box marked "**Log On As**", select "**This Account**" and browse the user list, selecting an account that has sufficient access to the NT Server's resources (i.e. the chosen account must be able to run the application and read/write/create files in the various directories it creates).

13) The **WINport Server** will automatically start each time the **Windows NT server** is started.

14) **You should now install the WINport for Windows Client on a <u>DIFFERENT</u> machine**, at which time you will also receive a **WINport Administrator program** with which you will **configure** your server (i.e. specify modems etc.).

For more detailed instructions, or for further information, please be sure to consult your printed or on-line documentation provided with the program(s).