OS/2 Warp 4.0 (NetBEUI) Peer-to-Peer Network Quick Install Card Xerox Document Centre 240/255/265 LP/ST

Before You Start

If your printer is equipped with a Token Ring interface, use the **Token Ring Quick Install Card** supplied in this Quick Install Card set to set the Ring Speed and Source Routing settings for your environment.

Record the following information

Network Interface Type
Workgroup Name
SMB Host Name
Printer Name
OPTIONAL INFORMATION:
SMB Host Description
Printer Description

Go to the printer and...

- Connect your Document Centre to the network with the appropriate cabling.
- **2.** Enter the *Tools* pathway
 - a) Press the Access (A) button.

- On the keypad enter 1111 or the current password. Press the Enter button when finished. If your printer is an ST model press the Go to Tools button, otherwise skip to the next step.
- c) The Touch Screen will be used for the remainder of the data entry.
- Enable Microsoft Network printing.
 - a) Press the Connectivity and Network Setup button.
 - b) At the next screen, press the Network Setup button.
- Enable the Protocol and Media
 - At the next screen, press the Microsoft Networking button.
 - b) At the next screen, press the Transport and Media button.
 - At the next screen, press the Enable button to enable the Microsoft Network protocols.

- Once enabled the Physical Media portion of the screen will appear. Press the corresponding button to select one of the following, NetBEUI/ Ethernet or NetBEUI/Token Ring. After making your selection press Save.
- 5. Assign the Workgroup and Host Names.
 - You will be returned to the previous screen, press the Workgroup and Host button.
 - Workgroup Name button. Using the touch panel keys, enter the name of the workgroup in which you want the printer to appear then press Save.
 - C) You will be returned to the previous screen. Press the SMB Host Name button, using the touch panel keys, enter the desired text for this item then press Save.
 - OPTIONAL STEP: Press the SMB Host Description button, enter the desired text then press Save. You will be returned to the previous screen.
 - e) Press **Save** again to return to the previous screen.

For assistance, contact your local Xerox Customer Support Center: USA: 1-800-821-2797 Canada: 1-800-939-3769

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- Assign a Printer Name and Description
 - a) Press the **Printer Description** button.
 - b) Press the **Printer Name** button. Using the touch panel keys, enter the desired text for this item then press **Save**. Press **Save** again to return to the previous screen.
 - C) OPTIONAL STEP: Press the Printer Description button. Using the touch panel keys, enter the desired text for this item then press Save.
 - d) Press the Connections button.
 - e) Set Maximum Connections and Timeout
 - Touch the Maximum Connections soft button on the Touch Screen and on the keypad enter the desired maximum connection number between 1 and 30. It is recommended that this value should be set at the default.
 - g) Touch the Connection Timeout soft button on the Touch Screen. On the keypad enter the desired number of second between 0 and 9999. Press Save to exit the Connections Screen.
 - h) Press the Exit Tools button.

- 7. Wait a MINIMUM of 7 minutes for the printer to reset.
- From the documentation package supplied with your printer, retrieve the CentreWare Network Services CD-ROM (CD-ROM 2) and the document entitled Gettting Started with Print and Fax Services. Proceed to the next section of this procedure called Go to the workstations and..

Go to the workstations and...

- Perform an OS2 Warp (4.0) Selective Install.
 - Install Both NetBIOS (NetBEUI) and NetBIOS for IP during the install process.
 - Select and Enable all of the file and print sharing options during the Selective Install process.
- Create a shared resource and connect it to the network device.
 - Double-click on the Connections Icon.
 - Click on the + symbol next to Network.
 - Click on the + symbol next to Network Services.

- Double Click on Start File and Print Client.
- e) Close the Logons window.
- f) Double-Click on Shared Resources and Network Connections
- **g)** Close the **Connections** window.
- Enter a valid user/password (the one entered at the client installation).
- Select the Connections tab of these property pages.
- Select the Create connection button.
- **k)** Set the resource type to **Printer**.
- Enter the machines hostname in the Server field.
- m) Select the desired lpt port.
- Verify that the Connect to resource at logon button is selected.
- Place the cursor in the server field and press the Enter key on the keyboard.
- Click the OK button after the share name appears in the Resource window.
- q) Close the Shared Resources and Network Connections - Properties window.

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- Double-click on the Connections Icon.
- S) Double-Click on Printers.
- Close the Connections Window.
- Double Click on Printer in the Printers window. DO NOT CHOOSE THE NETWORK PRINTER OPTION.
- V) Enter a name for the local queue in the Printer window. (Overwrite the printer that already appears with something unique - this does not have to be the share or hostname of the printer).
- W) Make sure the cursor is still in the printer window and press the Enter key on the keyboard.
- x) Select familiar w/ OS/2 if prompted.
- y) Highlight the correct lpt port (assigned in step 2m).
- Install a new printer driver.
 - a) Insert CentreWare CD 2 into your CD-ROM drive.
 - Make a /desktop/drivers directory from an OS/2 Window.
 - Copy the driver files from the CD-ROM disk to the /desktop/drivers directory.

- d) Click the **Install new printer driver...** button.
- e) Select Other OS/2 printer driver.
- f) Enter the correct directory in the appropriate field.
- g) Click the Refresh button.
- h) Click the Install button after you see the driver description appear.
- Click the **OK** button to confirm that the driver has been installed.
- 4. Highlight the OS/2 driver in the Default printer driver window and click the Create button.
- Close the **Printers** window.
- You are now ready to print to the local queue created in step 2v.
- 7. Print a test job.
- Check your test job for quality and use the problem solving section of the **Document**Centre 240/255/265 Reference Guide for resolving print defects.
- If your print job does not print, refer to the troubleshooting section in the document entitled Network Installation and Troubleshooting Guide to correct the problem.

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