

Share Magicolor 2300W: Windows XP Professional → Windows XP Professional.

Acting as Server: Windows XP Professional.

Work station: Windows XP Professional.

Make sure that the users on the work station are known on the server in the user list.

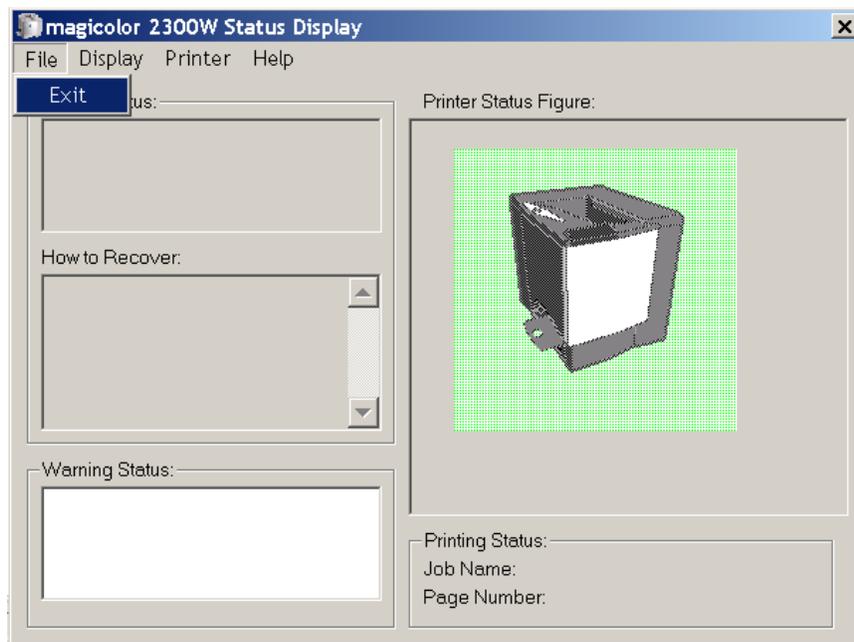
On the server: Install the printer driver, by using the CD Rom, with 'administrator' rights. The printer has to be installed on a LPT port or USB port.

After the installation, check if the Windows Test Page is printing correctly.

On the work station, install the printer driver, by using the CD Rom, with the normal 'user' rights. Select during the installation → Server Install.

1:

Close the status monitor on the server. Select File → Exit and do NOT close the status monitor by selecting the "X" in the right top corner of the window.



2:

On the server, printer driver properties, bi-directional support = ENABLED and the Advanced Printing features = DISABLED.

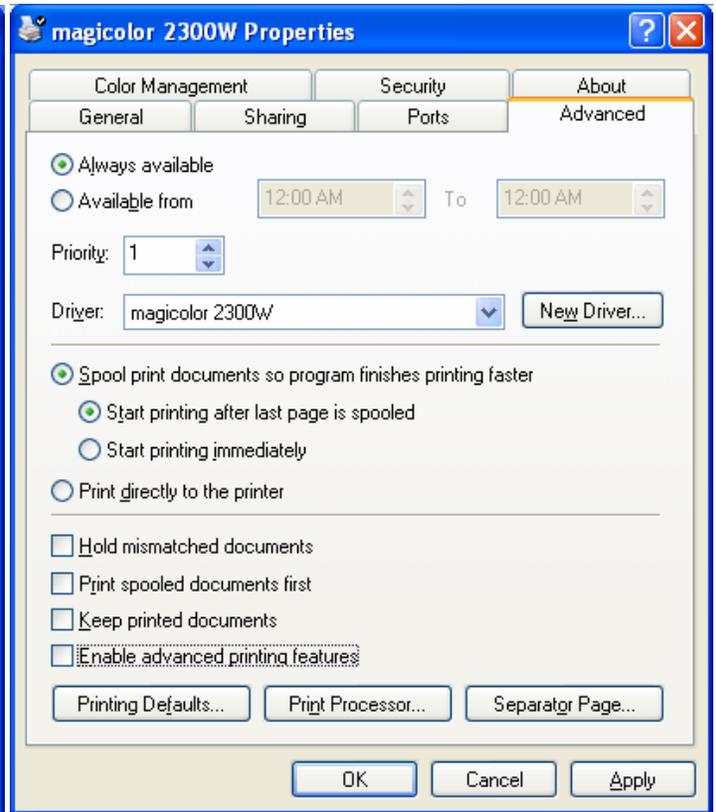
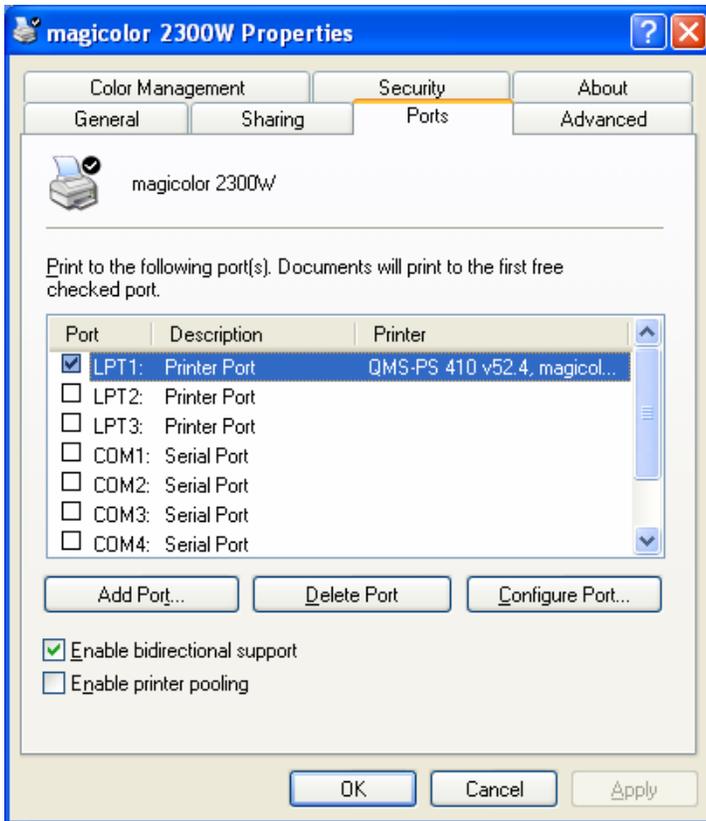
Open the printer driver properties.

Select the "Ports" tab.

Check if "Enable bidirectional support" is enabled.

Select the "Advanced" tab.

Check if the "Enable advanced printing features" are disabled.

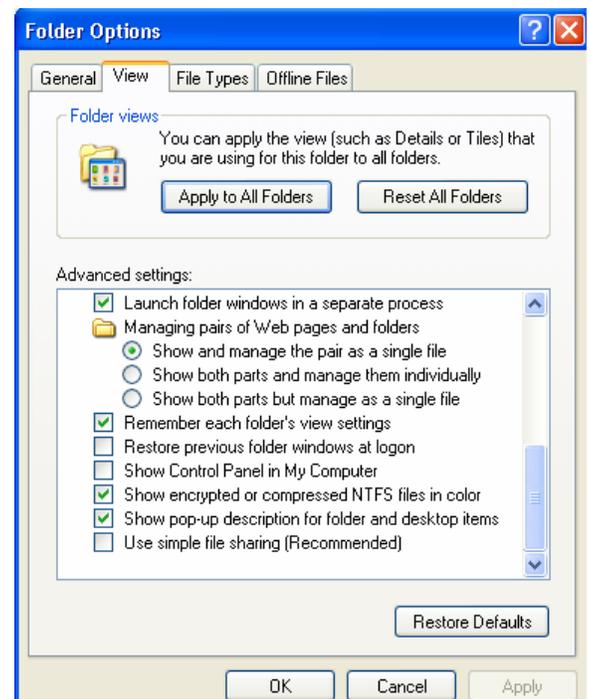


3:

To give the work stations access to the printer folder, the sharing on the Server needs to be changed.

Select "My Computer" and open the menu: Tools → Folder Options.

Deselect the option: Use Simple File Sharing (recommended).



4:

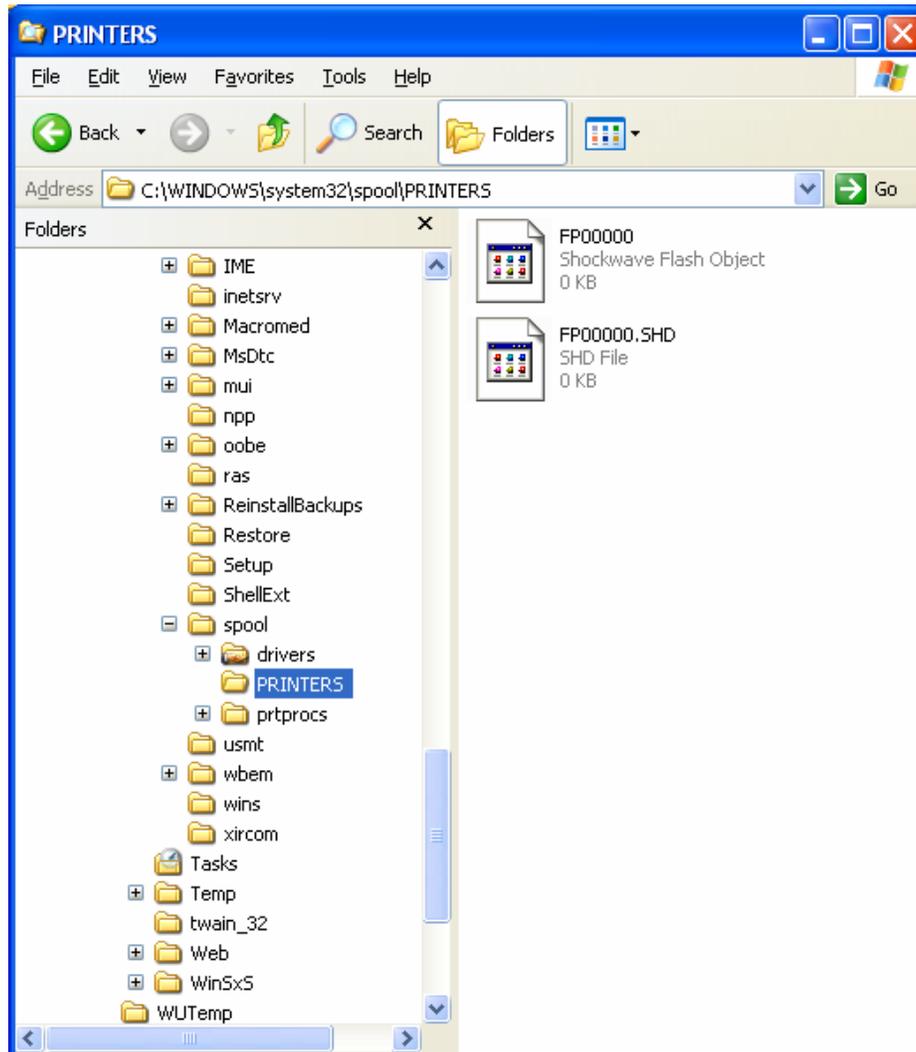
Open the explorer and select the directory:

C:\Windows (or WinNT).

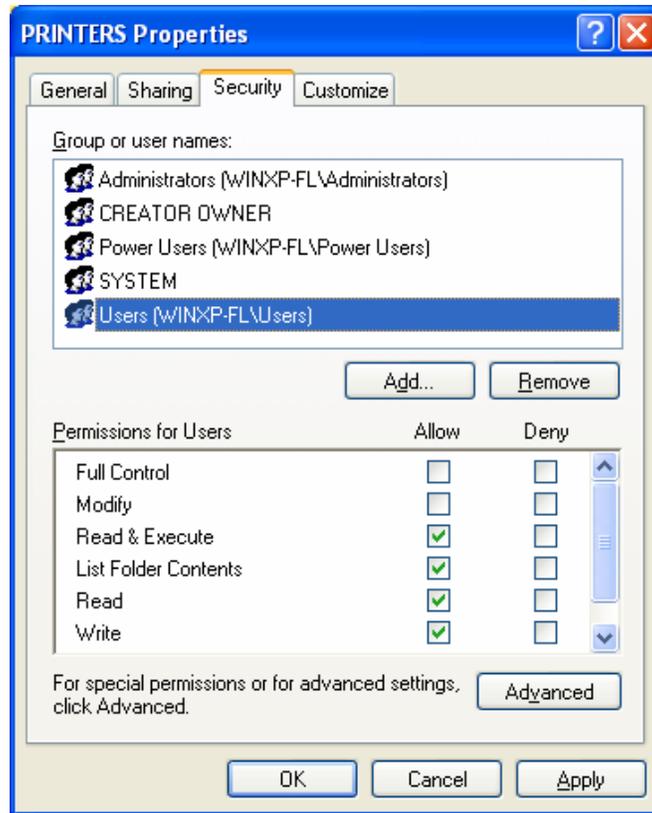
System32

Spool

PRINTERS



Select with your right mouse button the folder PRINTERS and select PROPERTIES.



Select the "Security" tab and change the permissions for the Users to:
Read & Execute → Allow.
List Folder Contents → Allow.
Read → Allow.
Write → Allow.

Reboot both PC's (server and workstation).
After the reboot, close the status monitor on the server and print a windows test page from the work station.