

## Setting up New Terminals

You will be creating a shortcut on the new terminal that will point to the server. No software will be loaded on the client computer. The software directory on the server must be shared with full permissions to the clients. You must have the ability to follow these instructions to create a shortcut. If you can't, try to find someone who can, as verbal instructions from Execu/Tech will be no different than these instructions.

Keep in mind that the pathnames used here may not be yours. **READ ALL OF THE INSTRUCTIONS!**

- **DO NOT MAP DRIVES – Use full pathnames!**
- Open the Create Shortcut dialog window (Right-click the desktop, click *new*, then click *shortcut*).
- Browse to the directory on the server in which the software has been installed.
- Select the file, "wrun32.exe." **DO NOT CLICK NEXT!!!**
- Add the following after, "wrun32.exe.":  
**-w -c wruncbl.fil START 02**  
The line will now be similar to this:  
**"\\server\program files\hotel\wrun32.exe" -w -c wruncbl.fil START 02**  
(02 designates terminal 2. A different terminal number must be used for each terminal.)  
Click NEXT now.
- Name the shortcut.
- Right-click this new shortcut, select **Properties**, and be sure the "Start in" field lists the full path to the software directory. In this example it would be, "**\\server\program files\hotel\.**"

### Special consideration for Execu/Touch users:

- The path to your software will be different, so be sure to check what it is before creating shortcuts.
- To go directly to the keyboard login screen, modify the command line to include, "MENU.AUT." The new command line will be similar to this:  
**"\\server\program files\executouch\wrun32.exe" -w -c wruncbl.fil START MENU.AUT 02**
- For administrative terminals, replace, "MENU.AUT," with, "MENU.POS."