

DynaComm Connectivity Series[®]

for Windows-based Terminals

DynaComm Connectivity Series[®] for Windows-based Terminal Standard Edition 1.5 (DCS/WBT) provides multiple host connectivity for the IBM Network Station Windows-based Terminal. DCS/WBT combines robust functionality and access to major host systems to bring enterprise application access to these thin client devices.

Windows-based Terminal Standard Edition 1.5

DCS/WBT enables IBM Network Station WBT users to make direct host connections—independent of the server—for enterprise application access while simultaneously utilizing server-based applications. DCS/WBT creates, in effect, a universal low-cost terminal that provides connectivity to a wide variety of host systems—to reduce the enterprise's capital investment.

Supported Emulations

DCS/WBT comprises the broadest emulation offering in the market and offers extensive flexibility to administrators and users alike. It includes support for the following emulations:

- ❖ TN3270 (includes TN3270E with print)
- ❖ TN5250 (includes TN5250E with print)
- ❖ Digital VT-Series (VT-52, 100/102, 220, 320 and 420)
- ❖ ANSI-BBS (with SCO ANSI extensions)
- ❖ Wyse 50/60

Network Connectivity

Network support for a variety of connectors is included in DCS/WBT. Connections can be made with virtually any communications device or network interface utilizing the following network connectors:

- ❖ Telnet (TCP/IP)
- ❖ Direct Serial

Key Features

- ❖ Automated logon/scripting functionality
- ❖ Keyboard mapping
- ❖ Attribute mapping
- ❖ Full screen mode option
- ❖ Printing functionality (including 3270, 5250 and raw pass-through)
- ❖ NetPrint printing capability
- ❖ Hotspots across all emulations
- ❖ User definable keymaps and toolbar buttons
- ❖ Small footprint
- ❖ History buffer
- ❖ Character table translation editor

