

DCS 9 Client Options

With the availability of several Client Options, the functionality of DCS 9 is extended to provide access to a variety of host environments. As part of DCS 9, the Client Options are based on a highly extensible object-oriented architecture and support multiple emulation sessions from within a single instance of the application. They present a consistent user interface and leverage the product's powerful event-driven scripting functions for unrivaled application automation and extensive customization. The high degree of modularity expands functionality and eliminates the expense of unnecessary emulations. Proven stability and excellent performance make DCS 9 the preferred business solution for customers who have the need to access multiple hosts in heterogeneous environments. The DCS 9 base product must be installed to utilize any of the following Client Options, which are available separately.

TN3270 Client Option

Product Highlights

- ❖ EHLLAPI
- ❖ WinHLLAPI
- ❖ Hotspot support
- ❖ LU1/LU3 print

Network Connectors

- ❖ Microsoft SNA Server with print support
- ❖ Telnet (TCP/IP and IPX/SPX)

Supported Emulations

- ❖ TN3270E with print
- ❖ 3287 Telnet printing support
- ❖ 3278 Models 2-5
- ❖ 3279 Models 2-5 (with and without extended attributes)

File Transfer Protocols

- ❖ IND\$FILE (supports TSO, CICS and CMS)
- ❖ FTP

EHLLAPI/WinHLLAPI Support

The TN3270 Client Option includes both 32-bit EHLLAPI and 32-bit WinHLLAPI dynamic link libraries to support Microsoft® Windows® applications requiring HLLAPI interfaces. Your custom applications can also call these libraries directly, to interact seamlessly with 3270 sessions.

TN5250 Client Option

Product Highlights

- ❖ EHLLAPI
- ❖ WinHLLAPI
- ❖ Hotspot support

Network Connectors

- ❖ Telnet (TCP/IP and IPX/SPX)

Supported Emulation

- ❖ 5250 Model (Models 2 and 5)

File Transfer Protocol

- ❖ FTP

EHLLAPI/WinHLLAPI Support

The TN5250 Client Option includes both 32-bit EHLLAPI and 32-bit WinHLLAPI dynamic link libraries to support Microsoft® Windows® applications requiring HLLAPI interfaces. Your custom applications can also call these libraries directly, to interact seamlessly with 5250 sessions.

Tandem 6530 Client Option

Product Highlights

- ❖ EM3270 support
- ❖ Block mode type ahead
- ❖ Hotspot support

Supported Emulation

- ❖ Tandem 6530

Network Connectors

- ❖ Telnet (TCP/IP and IPX/SPX)
- ❖ Modem (TAPI)
- ❖ Direct Serial

File Transfer Protocols

- ❖ IXF
- ❖ FTP

HP 700/94 Client Option

Product Highlights

- ❖ Hotspot support
- ❖ Support for downloadable characters/soft fonts
- ❖ On-screen function keys

Supported Emulations

- ❖ HP 700/92
- ❖ HP 700/94

Network Connectors

- ❖ Telnet (TCP/IP and IPX/SPX)
- ❖ Modem (TAPI)
- ❖ Direct Serial

File Transfer Protocols

- ❖ XModem
- ❖ YModem
- ❖ ZModem
- ❖ FTP
- ❖ Kermit

AT&T 4425 Client Option

Supported Emulations

- ❖ AT&T 4425
- ❖ Equivalent 6539 functionality

Network Connectors

- ❖ Telnet (TCP/IP and IPX/SPX)
- ❖ Modem (TAPI)
- ❖ Direct Serial

File Transfer Protocols

- ❖ XModem
- ❖ YModem
- ❖ ZModem
- ❖ FTP
- ❖ Kermit



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