ERICOM

PowerTerm® WebConnect HostView

Secure & Centrally Managed, On-Demand Web-to-Host Application Access

Ericom® PowerTerm® WebConnect HostView combines all the benefits of PC-to-host connectivity with all the advantages of an enhanced server-based solution. Secure and centralized deployments, updates, and administration of users, along with support for over 35 terminal emulation types, make PowerTerm WebConnect HostView an ideal and cost-effective solution for companies with multiple locations and numerous local/remote users.
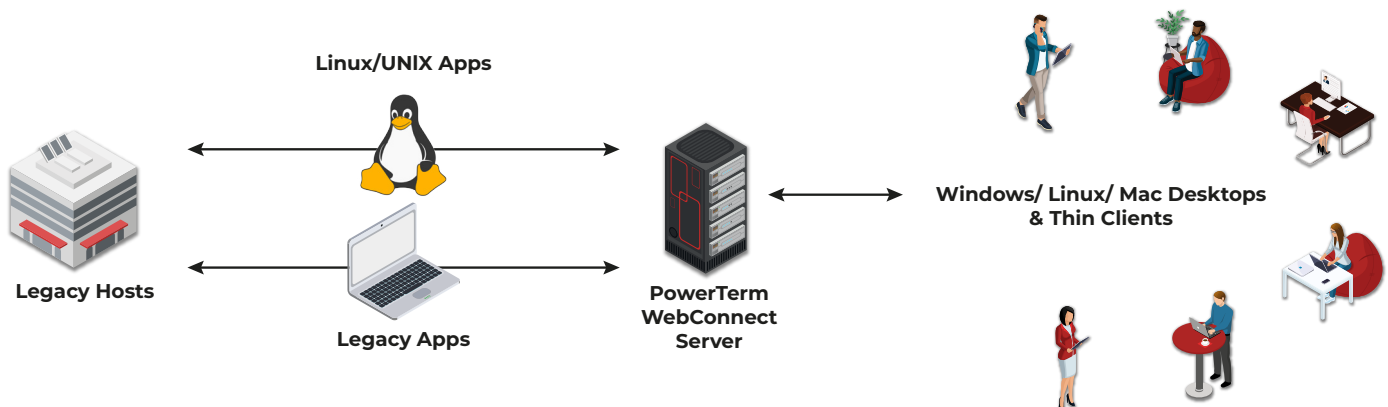
Key Benefits

- Access anytime, anywhere utilize a standard web browser to automatically install your centrally managed and pre-configured host emulation software

- Lower TCO by minimizing IT complexity, and reducing the costs of individual licensing

- Optimize and extend the life of legacy hosts and applications

- Increase operational efficiency via centralized software deployments and remote access, enhancing productivity levels and improving IT management

- Maximize security of critical business applications and data with real-time intruder monitoring, logging, event recording and audit trails

Key Features

- Centralized configuration management frees IT from reconfiguring users who access legacy applications from different clients or locations

- Enhanced security features include SSL; SSH; Active Directory/LDAP integration; and Single Sign-On (including Kerberos)

- Session reconnect allows the user to automatically resume work from the point of disconnection, without having to repeat the login process

- Easily troubleshoot with real-time Remote Desktop Support, eliminating the need for IT staff to visit individual desktops

Secure, centrally managed legacy host access via a Web browser - PowerTerm WebConnect HostView

Legacy Hosts — Linux/UNIX Apps — Legacy Apps — PowerTerm WebConnect Server — Windows/ Linux/ Mac Desktops & Thin Clients

PowerTerm® WebConnect
HostView Technical Specifications

Server Platforms	Microsoft® Windows® 2008 / 2008 R2 / 2012 / 2012 R2
Client Platforms	Windows 7, Windows 8, Windows 10. Both x86 (32-bit) and x64 (64-bit) are supported. Can be activated via Java 1.4.0 and higher, or by ActiveX (Mozilla, Internet Explorer)
Hosts Supported	IBM Mainframe (zSeries), IBM Midrange AS/400 (iSeries), Unix, Linux, OpenVMS, Data General, SCO, Tandem, and HP-3000
Terminals Emulated	IBM 3270 (TN3270E), IBM 5250 (TN5250), IBM 3151, VT52-525, BBS-ANSI, SCO-ANSI, AT386, Linux, AIX Term, Wyse 50/ 50+/ 60/ 370; Televideo TVI 910+/ 920/ 925 / 950/ 955, Data General D-421, ADDS VP A2, HZ 1500, Siemens 97801, HP 700, Tandem 6530, and XTERM
Supported Interfaces	Ethernet and Serial Ports
Communication Modes (O/S Dependent)	Microsoft SNA server; Novell Netware for SAA; APPC (NS-router for 5250); Telnet; Serial; Modem, Direct COM Port; Pathworks LAT; Super LAT; DECnet; PPP / SLIP; TCP/ IP and TAPI; RLOGIN; CTERM; COM NSUT
Printing Support	Auto print mode; print screen; slave printing; IBM 3270 printer session (IBM-3287), IBM 5250 printer session (IBM-3812); SNA LUI and LU3 support; advanced printing (e.g. LPI & CPI); host print transform; override host settings; and SCS printing
Language Support	English; German; French; Spanish; Italian; Turkish; Greek; Dutch; Polish; Hungarian; Swedish; Czech; Slovenian; Danish; Norwegian; Finnish; Portuguese; Russian; Bulgarian; Double-byte character sets (Japanese, Korean, Traditional Chinese, Simplified Chinese)
Centralized Management & Administration Tool	Remote desktop support; management of users/ groups/ sessions; customizable session login scripts; customizable drag-and-drop keyboard mapping table; user-restricted pre-configured sessions; user logins from predefined IP addresses only; network traffic statistics monitoring; and active session control
Security	SSL; SSH; Active Directory and LDAP integration; Single Sign-On and authentication (including Kerberos); central configuration and lockdown of client features; server-stored scripts, and configurations
Other	LK450 keyboard support, keyboard mapping & property page, modem dialing, keep alive-timeout, Power Script Language, Intelli-mouse support, save-lock-state, language code pages support, macros, script recorder, history scroll bar for session review, high-level API, DDE client & server, intelligent copy & paste of blocks/ lines/ words, floating programmable PowerPad keypad, programmable hotspots, status display for host and printer, EHLLAPI, control character entry capabilities, and more

To download a FREE 30-day trial, click here
then choose your user environment and the terminal you wish to emulate in the TE Selector.