

OpenText™ HostExplorer™

Fast and secure access to information assets from PCs and web browsers

Mainframes and other centralized processing and data storage systems host more than 80% of enterprise information assets. Even as technology continues to change, organizations must provide continuous and secure access to the data on those systems.

Unified Solution for Fast, Reliable Access

Unlike any other solution on the market, OpenText HostExplorer does not require you to choose between desktop or browser, features or power, productivity or convenience. It offers both desktop-based software and a web-to-host terminal emulation environment—providing the same interface, the same features, the same access to data and the same administrative options in both scenarios. Offering the best of both worlds, HostExplorer means less time and money spent on deployment and lower total cost of ownership.

Whether you are extending the reach of your corporate data to business partners, or migrating from desktop to web-to-host solutions, you will appreciate the simplicity, security and performance of HostExplorer.

Secure Access Across the Web and Around the World

Using web browsers as a software delivery vehicle, HostExplorer can easily be deployed to local and global users alike. By supporting a wide range of encryption and authentication methods, the HostExplorer web-to-host solution ensures that business data is transmitted safely across open networks.

Not only will remote users benefit from the web-to-host solution, HostExplorer also helps organizations that wish to move away from the traditional desktop-based solution. It allows them to take advantage of built-in web capabilities, auto-upgrade functionalities and centralized deployment and configuration architecture.

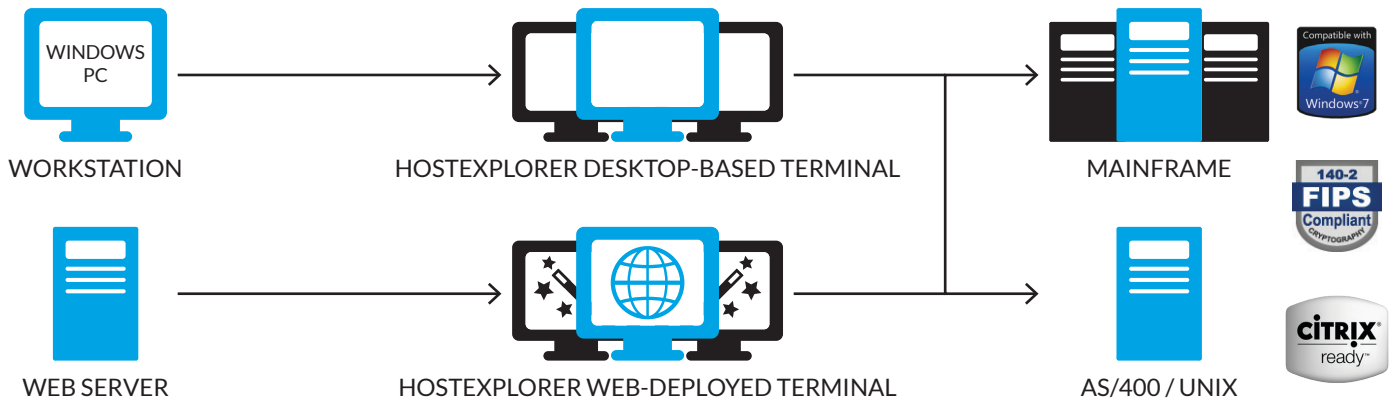
PRODUCT SUMMARY

OpenText™ HostExplorer™ is a single, unified solution that provides fast and reliable connections from a PC desktop or web browser to IBM® mainframes, AS/400s, UNIX®/Linux® systems and other enterprise hosts. HostExplorer enables organizations to benefit from the latest PC and web technologies while protecting their investment in data, information assets and systems.

KEY BENEFITS

- **Integrated web-to-host:** Migrate to web-based solution without risks or additional training
- **Migration and macro conversion:** Easily switch from Attachmate® Extra!®, Micro Focus® Rumba and IBM PComm
- **Security:** Support for common protocols including SSH2*, SSL and Kerberos
- **Protocol and compliance:** Compliant with TN3270E, TN5250E and VT. Support for FIPS compliant ciphers

* OpenText Secure Shell is an optional add-on module required to provide Secure Shell 2 functionalities.



Key Features

CERTIFICATION	<ul style="list-style-type: none"> Compatible with Microsoft® Windows® 7 and 8 	<ul style="list-style-type: none"> Citrix Ready™ FIPS compliant SSL encryption
SUPPORTED PROTOCOLS	<ul style="list-style-type: none"> N3270(E) support – RFC2355 – RFC1646 TN5250(E) support – RFC1205 	<ul style="list-style-type: none"> VT 52 to 420 Support (including ANSI and SCO-ANSI)
EMULATION FEATURES	<ul style="list-style-type: none"> Native 64-bit support for Microsoft Windows x64 family and Windows 7 and 8 3270, 5250, and VT printing and file transfer support Support for multiple code pages (Euro ready) 	<ul style="list-style-type: none"> Macro engine—recording, editing, and playback Support for HLLAPI, EHLLAPI, WINHLLAPI, OHIO, OLE, and COM APIs Integrated OpenText HostExplorer FTP
DEPLOYMENT	<ul style="list-style-type: none"> Web-based or desktop-based deployment capability Support for multiple profile locations Support for LDAP corporate directories 	<ul style="list-style-type: none"> Integrated tool to customize MSI packages (SMS compatible) Integrated metering and license reporting tool
SECURITY	<ul style="list-style-type: none"> Smart card certificates for RSA public key authentication to Linux / UNIX servers Secure Socket Layer encryption, authentication, and privacy with OpenSSL for network communication over SSH and SFTP Support for SSL v2/3 & TLS and Kerberos v4/5 	<ul style="list-style-type: none"> Secure Shell 2 support through the optional OpenText Secure Shell HTTP/HTTPS data proxy for secured web access Integrated SOCKS support for secure firewall traversal
MIGRATION	<p>Quick and easy migration from:</p> <ul style="list-style-type: none"> Attachmate Extra! <p>Migrate settings from other emulation software:</p> <ul style="list-style-type: none"> Profiles Colors Keyboards Toolbars 	<ul style="list-style-type: none"> Micro Focus Rumba IBM® PComm Printing Hotspots File Transfer 16 / 32-bit HLLAPI support Automatic macro conversation

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