Minisoft Announces Special Javelin 2-user HP700/92 Terminal Emulator

Terminal Emulation Connectivity Product Customized to Work with Stromasys CHARON MPE Emulator

SNOHOMISH, Wash. —January 31, 2013—Minisoft Inc., a leading provider of forms generation, transactional email and legacy connectivity solutions, is pleased to announce the release of a special 2-user version of its Javelin HP700/92 Terminal Emulator for use with the Stromasys CHARON Freeware Edition which allows a 2-user instance of the HP3000 MPE operating system to run on Intel platforms.

Minisoft has enhanced its Javelin HP700/92 Terminal Emulator to work in concert with the Stromasys CHARON MPE Emulator by adding support for raw connections to the TELNET type and support for SSH tunneling. With the communications set to TELNET(raw)+SSH, the console ports are accessible from outside the Fedora (Linux) system to a user with SSH logon privileges.

The cost of this special 2-user version of Javelin is $49. In addition to HP 700/92 terminal emulation, Javelin support access to legacy host computers requiring IBM 3270, IBM 5250, and DIGITAL VT320/420 terminal emulation. All Minisoft Terminal Emulators include scripting, SSH/SSL connectivity and network file transfer. Minisoft Terminal Emulation products run on Windows, Windows Mobile, Apple, and Linux. Customers that have a current support contract for the products listed above may download an update of these products from the Minisoft website at no extra charge.

HP Version	VT Version	IBM Version
Minisoft 92 Secure 6.0.6.4	MS 320 5.00.181	MS 3270 2.4.0.0
Javelin 5.1.0.3	Javelin 5.1.0.3	MS 5250 2.4.0.0
Pocket 92 2.0.0.2		Javelin 5.1.0.3

For more information on Javelin, contact sales@minisoft.com or visit:
http://www.minisoft.com/pages/connectivity/javelin/default.asp

Media Contact
Douglas Greenup
VP Sales and Marketing
Minisoft, Inc.
1024 First Street
Snohomish, WA 92890
800.682.0200
360.568.1111

Minisoft MS92, MS320, MS3270, MS5250 and Javelin are registered trademarks of Minisoft, Inc. All other trademarks are the property of their respective owners.