

Contact:

Roy Farren
208-377-0336 or rfarren@hwcs.com

H&W releases SYSB-II 6.9 with features including Control File Sharing improvements, Control File Batch update utility and new LU2 session parameters

BOISE, Idaho – July 14, 2023 – H&W Computer Systems, Inc. (H&W) announced today that it has released its leading SYSB-II software in the 6.9 version, which provides enhanced Control File sharing capabilities, a new batch Control File management utility, and greater control over LU2 session establishment.

“Simplifying management of SYSB-II file sharing jobs across the SYSPEX is a shared goal for many SYSB-II users.” said Roy Farren, Director of Development for H&W. “This release tracks SYSB-II Control File changes and automatically applies or rebuilds the SYSB-II control tables on a customizable time interval.”

This release also includes support for RLS Control files and RLS History files, a new batch Control File utility, LU2 connection parameters and new message format with mixed case messages.

SYSB-II is mainframe software that allows CICS applications relying on VSAM files to be online 24/7, without downtime to run batch. With SYSB-II, both CICS and batch applications can read and also update VSAM files at the same time, with integrity. This capability allows businesses to process more transactions, offer longer hours of service, and expand to more time zones. Organizations can continue to rely on their trusted CICS applications to provide key services without changing source code or assuming the cost, complexity, and risk of rearchitecting applications and data structures.

About H&W

Headquartered in Boise, Idaho, H&W has been a leading provider of business software solutions to corporations and other organizations since 1979. H&W creates secure, technically sound software that fulfills the needs of both the business units and IT departments of companies. Today, hundreds of corporations worldwide including many Global 500 companies trust H&W for their business software. For more information, visit www.hwcs.com.

###