PRESS RELEASE

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MVP Systems Software to Showcase Enterprise Workload Automation Solution JAMS at INFOCUS 2018

MVP Systems Software will present its latest integrations for JD Edwards EnterpriseOne and JD Edwards World.

26 July 2018 – MVP Systems Software, Inc., a leading provider of JDE job scheduling software, announced today its participation in JD Edwards INFOCUS, in Denver, CO, August 20-22, 2018. Experts from MVP will be showcasing the latest release of JAMS, V7, at booth #111.

MVP will demonstrate the extensive job scheduling, job monitoring, and job management features in JAMS that enable JD Edwards customers to deploy powerful, cross-platform workflows across the enterprise. By leveraging JAMS for workload automation, JDE customers optimize business processes, lower costs associated with IT management, and improve compliance. JAMS supports JD Edwards jobs running natively on Windows, Linux, UNIX and AS/400.

"Organizations that use JD Edwards often rely on a host of ancillary jobs to deliver data, set values, and provision resources," said Kevin Vliet, JAMS Project Manager. "JAMS bridges the gaps between disparate jobs and enables organizations to create truly transformative business processes where JD Edwards is a critical component. JAMS ensures that mission critical processes execute reliably and efficiently, throughout their entire lifecycle."

The JAMS for JD Edwards integration provides:
- A single, consolidated monitor for jobs running in JD Edwards and jobs running on other platforms
- Workflow controls such as dependencies, triggers, if/then logic, and parallel processing
- A visual workflow editor
- API and PowerShell cmdlets
- Robust job scheduling options
- Support for multiple calendars

Learn more about automating JD Edwards jobs at:
http://www.jamsscheduler.com/application-adaptors/jd-edwards/

About JAMS
JAMS is the only job scheduling system built on a .NET framework and is the first enterprise job scheduling system that can be leveraged by both IT Operations Personnel and Application Developers. With its roots in Windows, JAMS also supports running processes across a variety of operating systems (UNIX, Linux, System i, OpenVMS, etc.) and applications (PeopleSoft, SAP, SQL, Oracle, Symitar, Ecometry, Banner, etc.) To learn more about JAMS, please visit www.JAMSScheduler.com or call 800-261-JAMS.

About MVP Systems Software, Inc.
For more than 20 years, MVP Systems Software, Inc. has provided leading-edge batch job scheduling and workload automation solutions to more than 1,000 customers. Customers include household names such as Bank of America, CVS Caremark, Sirius XM, Villanova University, Vizio, and Yum! Brands. MVP's solutions are available for all models of IT architecture, from physical servers to virtualized and

hybrid environments. You can learn more about MVP Systems Software at
http://www.jamsscheduler.com/company/about-mvp/