MVP SYSTEMS SOFTWARE

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PRESS RELEASE

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MVP Systems Unveils Cross-Platform Automation for the IBM Mainframe

JAMS Job Scheduler adds cross-platform scheduling, monitoring and alerting to business processes running on z/OS.

1 July 2015 – MVP Systems Software, Inc., a leading provider of enterprise job scheduling and workload automation software, announced today that it has added support for the IBM mainframe to JAMS Job Scheduler. JAMS now offers a comprehensive set of features to manage JCL jobs and link them together with business processes running on distributed systems and in the cloud.

"The latest version of JAMS enables organizations to create and manage job streams that integrate mainframe jobs with jobs running on different platforms, such as Windows, Linux and UNIX.," says David Kluskiewicz, VP Marketing at MVP. "Mainframe jobs that have traditionally run in isolation can now be automated and monitored through a single management console."

JAMS provides organizations with a secure and highly available connection to the mainframe's batch processing system. Its enterprise architecture ensures that critical jobs are executed reliably and efficiently. JAMS includes a full suite of utilities for logging errors, generating alerts and maintaining business continuity when unexpected issues, such as network outages, occur.

JAMS enhances mainframe jobs with powerful logic and controls, such as:
- File and job dependencies
- File and job triggers
- Real-time alerting
- Parameters
- Custom calendars
- Granular access
- Version control

JAMS supports all versions of the z/OS operating system and requires no modifications to a mainframe's existing configuration. Users can securely manage mainframe jobs through multiple access points, including a desktop client, web client, .NET SDK and PowerShell module.

For more information visit: http://www.jamsscheduler.com/application-adaptors/mainframe/

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, 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 Alcoa, Bank of America, Yum Brands, Logitech, Jones Apparel Group, CVS Caremark, and Syracuse University. 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/