



HP and SAP Introduce Central Print Management in SAP NetWeaver for Improved Document Workflows

ORLANDO, **Fla.**, **May 15**, **2006** – HP and SAP AG (NYSE:SAP) today announced that SAP will use HP output management technology to offer central print management capabilities to SAP NetWeaver® customers. These capabilities will enhance the visibility of print status across SAP® application landscapes.

SAP has selected HP's print and output management technology as its preferred strategic platform, and the companies will jointly develop output management solutions to help customers more rapidly and reliably manage information throughout their organizations.

With central print management capabilities in SAP NetWeaver, customers can define, manage and track document delivery for business-critical processes from a single location. This helps streamline business workflows, reduce administration costs and increase reliability of printing in document-dependent business processes.

The unified interface also will help companies improve the reliability of print output, optimize printer use and increase control over the SAP enterprise-wide printing landscape. These new capabilities are planned to be available in June to customers running mySAP™ Business Suite applications and using SAP NetWeaver.

"When we learned of the joint relationship between HP and SAP, it confirmed our earlier decision to select HP Output Server as our output management solution," said Jim Stachowiak, senior technical consultant, Moen Incorporated. "As a current customer of both HP Output Server and SAP, we are planning to deploy the SAP NetWeaver platform to leverage their flexible business processes, and we are thrilled with the possibilities of a tighter alliance between these two partners."

With SAP NetWeaver as its preferred platform for a future suite of information delivery, job bursting and web delivery offerings, HP plans to make it easier for customers to integrate enterprise applications with multi-channel output management web services.

"With SAP NetWeaver, HP is helping customers eliminate costly and time-consuming breakdowns in their information supply chain," said Sharon Jones, vice president, Connectivity, LaserJet Business, HP. "Our collaboration with SAP furthers our long history of improving the productivity and streamlining the processes of our customers' information workflows."

HP also plans to collaborate with SAP on applying output management technology to solve customer problems in industries such as manufacturing, pharmaceuticals,

financials and retail. The companies additionally plan to jointly develop SAP NetWeaver output management web services interfaces to streamline print and output management across the SAP Systems landscape. This includes the worldwide distribution and support for the central print management capabilities in SAP NetWeaver by SAP.

"SAP selected HP for its unique output management competencies," said Klaus Kreplin, executive vice president, SAP NetWeaver, SAP. "In fact, over 10 years ago we jointly developed the Extended Output Management interface (BC-XOM) for SAP applications. Our long history of success in working together to address customer delivery challenges is now moving to a new phase."

HP also is adopting service-oriented architecture (SOA)-based technologies to make it easier for customers to take advantage of output management technology in many more business processes than currently possible. Easier integration, customization and extension will help drive the cost-of-ownership down and expand access to this critical technology. Using HP SOA offerings, customers seeking advanced multichannel information delivery will be able to seamlessly upgrade from central print management to future deployments of HP Output Management, expected to be available in late 2006.

About SAP

SAP is the world's leading provider of business software. (1) Today, more than 33,200 customers in more than 120 countries run SAP applications – from distinct solutions addressing the needs of small and midsize enterprises to suite offerings for global organizations. Powered by the SAP NetWeaver platform to drive innovation and enable business change, SAP software helps enterprises of all sizes around the world improve customer relationships, enhance partner collaboration and create efficiencies across their supply chains and business operations. SAP solution portfolios support the unique business processes of more than 25 industries, including high tech, retail, financial services, healthcare and the public sector. With subsidiaries in more than 50 countries, the company is listed on several exchanges, including the Frankfurt stock exchange and NYSE under the symbol "SAP." Additional information at www.sap.com.

About HP

HP is a technology solutions provider to consumers, businesses and institutions globally. The company's offerings span IT infrastructure, global services, business and home computing, and imaging and printing. For the four fiscal quarters ended Jan. 31, 2006, HP revenue totaled \$87.9 billion. More information about HP (NYSE, Nasdaq: HPQ) is available at www.hp.com.

(1) SAP defines business software as comprising enterprise resource planning and related applications such as supply chain management, customer relationship management, product life-cycle management and supplier relationship management.

SAP, mySAP, SAP NetWeaver and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG in Germany and in several other countries all over the world. Data contained in this document serve informational purposes only. National product specifications may vary.

This news release contains forward-looking statements that involve risks, uncertainties and assumptions. If such risks or uncertainties materialize or such assumptions prove incorrect, the results of HP and its consolidated subsidiaries could differ materially from those expressed or implied by such forward-looking statements and assumptions. All statements other than statements of historical fact are statements that could be deemed forward-looking statements, including but not limited to anticipated operational and financial results; statements of expectation or belief; and any statement of assumptions underlying any of the foregoing. Risks, uncertainties and assumptions include the achievement of expected results and other risks that are described from time to time in HP's Securities and Exchange Commission reports, including but not limited to the risks described in HP's Quarterly Report on Form 10-Q for the fiscal quarter ended Jan. 31, 2006, and other reports filed after HP's Annual Report on Form 10-K for the fiscal year ended Oct. 31, 2005. HP assumes no obligation and does not intend to update these forward-looking statements.

© 2006 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

#

Editorial contacts:

Sarah Steven, HP +1 (408) 447 6104 sarah.k.steven@hp.com

Amy Rhodes
Porter Novelli for HP
+1 (949) 361 5739
amy.rhodes@porternovelli.com

HP Media Hotline +1 (866) 266 7272 pr@hp.com www.hp.com/go/newsroom Jason Loesche, SAP +1 (610) 661 8541 j.loesche@sap.com

SAP Press Office +(49) 6227 7 46315 +1 (610) 661 3200 press@sap.com