

HP and Amdocs Prove Today's Telecom Billing Solutions Are IMS-Ready

PALO ALTO, Calif. and ST. LOUIS, April 29, 2008 – HP and Amdocs today announced they have demonstrated that telecom service providers can use existing billing infrastructure to charge for the exciting new services that are enabled in emerging Internet Protocol (IP) Multimedia Subsystem (IMS) networks.

The finding by HP and Amdocs shows that service providers can move more quickly to IMS environments – and to the advanced voice, data and multimedia services that generate higher revenues.

The IMS billing interoperability test was based on the HP Internet Usage Manager (IUM) 5.0 and Amdocs Billing 7.5. HP IUM is a widely-deployed charging manager and provides the foundation for real time charging through Amdocs 7.5 for this joint solution.

"HP and Amdocs have shown they can remove a significant barrier to IMS adoption," said Ronald Gruia, Principal Analyst, Frost and Sullivan. "If operators can use existing billing solutions in IMS networks – and avoid 'forklift' upgrades, they can migrate more quickly to IMS networks –at much lower cost and risk."

The tested service scenarios included both event-based and session-based charging for a VoIP call, enabling charging for a single data-related event or for a voice call based on its duration. In both scenarios, the HP IUM Charging Manager handled transaction and session control, receiving data and usage records in real time from the IMS core network through a standard Diameter interface. HP IUM then successfully passed the charging relevant information, through the Diameter interface, to the Amdocs IMS charging system that determined the amount of the charge and then charged the subscriber's account.

"Amdocs and HP are helping service providers move a step closer to the advantages of IMS networks, lower operational costs and greater revenue opportunities," said Nigel Upton, general manager, Business Support Systems, Communications, Media and Entertainment, HP. "Industry standards and interoperability are the foundation, and HP will continue to work with the IMS/NGN Forum and leaders like Amdocs to drive standards-based technologies for IMS environments."

Most service providers are evolving away from proprietary, "silo-ed" architectures toward the more open, service-oriented IMS-based networks – in an effort to reduce cost, increase flexibility, and enhance revenue with a wide range of contentrich, personalized services.

"Amdocs is focused on delivering charging systems that enable service providers to

Editorial contacts:

David Collins, HP +1 408 966 6193 collins@hp.com

Paul Battaglia Burson-Marsteller for HP +1 312 596 3616 Paul.battaglia@bm.com

HP Media Hotline +1 866 266 7272 pr@hp.com www.hp.com/go/newsroom

Hewlett-Packard Company 3000 Hanover Street Palo Alto, CA 94304 www.hp.com maximize their investment in IMS and drive a superior customer experience," said Charles Born, vice president of corporate communications, Amdocs. "As the industry continues to evolve, Amdocs is committed to the standards that will support current and future requirements for migrating to IMS technologies."

The test was conducted by the IMS/NGN Forum, a telecommunications industry association devoted to IMS interoperability as well as next generation network (NGN) service delivery architecture and solutions. The billing interoperability test was one of a series of multi-vendor events, called Plugfests™, held quarterly in the IMS/NGN Forum Interoperability Lab at the University of New Hampshire.

The HP and Amdocs test was part of the recently concluded Plugfest IV, which was the first to focus on demonstrating the integration of business and operational support systems (BSS and OSS) in the IMS architecture.

HP is a member of the IMS/NGN Forum board and is actively driving the integration of BSS and OSS into the IMS architecture.

Additional information is available at www.hp.com/go/charging.

About HP

HP focuses on simplifying technology experiences for all of its customers – from individual consumers to the largest businesses. With a portfolio that spans printing, personal computing, software, services and IT infrastructure, HP is among the world's largest IT companies, with revenue totaling \$107.7 billion for the four fiscal quarters ended Jan. 31, 2008. More information about HP (NYSE: HPQ) is available at www.hp.com.

About Amdocs

Amdocs is the market leader in customer experience systems innovation, enabling world-leading service providers to deliver an integrated, innovative and intentional customer experience(TM) at every point of service. Amdocs provides solutions that deliver customer experience excellence, combining the software, service and expertise to help its customers execute their strategies and achieve service, operational and financial excellence. A global company with revenue of \$2.84 billion in fiscal 2007, Amdocs has more than 17,000 employees and serves customers in more than 50 countries around the world. For more information, visit Amdocs at http://www.amdocs.com.

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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 statements of the plans, strategies and objectives of management for future operations; any statements concerning expected development, performance or market share relating to products and services; anticipated operational and financial results; any statements of expectation or belief; and any statements of assumptions underlying any of the foregoing. Risks, uncertainties and assumptions include the execution and performance of contracts by HP and its customers, suppliers and partners; the achievement of expected results; and other risks that are described in HP's Quarterly Report on Form

10-Q for the fiscal quarter ended January 31, 2008 and HP's other filings with the Securities and Exchange Commission, including but not limited to HP's Annual Report on Form 10-K for the fiscal year ended October 31, 2007. HP assumes no obligation and does not intend to update these forward-looking statements.

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