



CA to Resell OPNET's IT Guru Systems Planner Solution

Advanced Analytics Provide Predictive Insight into the Impact of Changes to IT Infrastructure; Helps CA Customers Optimize Service Availability Across Distributed and Mainframe Systems

ISLANDIA, N.Y. & BETHESDA, Md.--(BUSINESS WIRE)--April 19, 2007--CA (NYSE: CA) and OPNET Technologies, Inc. (NASDAQ: OPNT) today announced a multi-year worldwide distribution agreement whereby CA will distribute OPNET's IT Guru Systems Planner solution, as well as the OPNET Mainframe Model, worldwide. Under the agreement OPNET and CA will also cooperate in offering professional services and support.

OPNET's IT Guru Systems Planner understands the impact of planned changes to a customer's processing environment including new application deployment, changes in business workload, and server consolidation. Offered separately, the OPNET Mainframe Model enables customers to quickly and accurately model the performance and capacity of mainframe (z/OS) systems.

When combined with CA Unicenter Network and Systems Management (Unicenter NSM) and CA MICS Resource Management software, OPNET's IT Guru Systems Planner enables customers to more effectively implement business-critical services across a diverse IT infrastructure, including virtualized environments. Through a common user interface, customers can simulate "what-if" scenarios to model both performance and capacity to help ensure response times continue to meet service level agreements when configuration changes are proposed, or new applications are planned across both mainframe and distributed infrastructures.

"We are pleased to be teaming with CA to offer OPNET's IT Guru Systems Planner to CA's user community," said Alain Cohen, president and CTO, OPNET Technologies. "Whether focused on distributed, virtualized servers or z/OS mainframes, we're confident that CA customers will find tremendous value in applying OPNET's advanced analytics to the rich measurement data generated by Unicenter NSM and CA MICS. Through this agreement, we are making it easy for CA customers to purchase OPNET's systems planning solutions by simply adding them to their contract with CA."

"This agreement makes it easier for the thousands of CA customers currently using Unicenter NSM and CA MICS to manage their distributed and mainframe systems to even more intelligently and proactively manage processing capacity across the enterprise," said John Kane, senior vice president, CA. "By using OPNET's technology in conjunction with CA's systems management software, these customers can make smarter, more confident decisions about infrastructure in order to deliver resilient, high-performing application services."

CA will begin reselling OPNET's IT Guru Systems Planner and the OPNET Mainframe Model later this month. Today's announcement builds upon an existing referral agreement that the companies signed in 2005.

About CA

CA (NYSE: CA), one of the world's largest information technology (IT) management software companies, unifies and simplifies the management of enterprise-wide IT. Founded in 1976, CA is headquartered in Islandia, N.Y., and serves customers in more than 140 countries. For more information, please visit <http://ca.com>.

About OPNET Technologies, Inc.

Founded in 1986, OPNET Technologies, Inc. (NASDAQ: OPNT) is a leading provider of management software for networks and applications. For more information about OPNET and its products, please visit <http://www.opnet.com>.

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Statements in this press release that are not purely historical facts may constitute forward-looking statements as defined in the Private Securities Litigation Reform Act of 1995. CA, Inc. ("CA") and OPNET Technologies, Inc. ("OPNET") assume no obligation to update statements. Forward-looking statements are predictions based upon information available to CA and OPNET as of the date of this press release and involve risks and uncertainties; therefore, actual events or results may differ materially. For a discussion of risk factors, see CA's and OPNET's reports, including their most recent Quarterly Reports on

Form 10-Q and Annual Reports on Form 10-K, filed with the Securities & Exchange Commission.

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