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EPAM SYSTEMS SELECTS LOGICLIBRARY'S BUGSCAN FOR SOFTWARE SECURITY ANALYSIS

Only Software Asset Management Solution to Offer Automated Security Analysis, LogicLibrary Enables Customers to Deliver Reliable, Secure Software for Service-Oriented Architectures (SOAs)

PITTSBURGH—January 5, 2005—LogicLibrary, the leading provider of software asset management tools, today announced that EPAM Systems, an international provider of IT outsourcing and software services and solutions, purchased LogicLibrary's BugScan to identify and eliminate software vulnerabilities at the earliest stages of application development. BugScan's automated security analysis capabilities enable businesses such as EPAM to deliver reliable, secure software that can be confidently deployed in service-oriented architectures (SOAs) and as Web services.

BugScan's breakthrough technology makes it possible for organizations to review both proprietary and third-party software before applications are deployed within an enterprise. Conducting security scans on native binary code is fast, scalable and dramatically improves application quality. EPAM will use LogicLibrary's BugScan to ensure its customers have secure code before deploying new solutions, which will prevent the time-consuming and labor-intensive development effort required to patch vulnerabilities in existing software.

"By expanding its relationship with LogicLibrary to include the purchase of BugScan, EPAM will protect its customers from many of the security risks that come with open enterprise systems," said Greg Coticchia, CEO of LogicLibrary. "In today's environment of open, interconnected systems, businesses must couple security with the development process. LogicLibrary is the only software asset management solution to provide developers and architects with a comprehensive set of capabilities for creating and managing secure, high-quality applications."

EPAM and LogicLibrary's existing partnership focuses on reselling and supporting each other's products and services, and providing a Logidex Add-On for SAP NetWeaver Developer Studio for both J2EE and .NET environments. Today's announcement extends that relationship, bringing LogicLibrary's security analysis capabilities to EPAM and its customers.

"EPAM customers place enormous trust in our ability to provide the best possible results for their outsourcing development projects," said Arkadiy Dobkin, CEO of EPAM Systems. "With its ability

to perform automated security analysis and identify code vulnerabilities throughout the software development process, LogicLibrary's BugScan enables EPAM to provide additional value and flexibility for our customers. Ensuring that software code is secure prior to deployment is a necessity as organizations build open, interconnected systems and embark on new SOA initiatives."

LogicLibrary's flagship product, Logidex, is a collaborative SDA management solution that simplifies the creation, management and governance of enterprise applications. Software reuse is recognized as one of the principal benefits of emerging service-oriented architectures. LogicLibrary provides application developers, architects and business managers with the means to use and reuse key software assets for application development and SOA projects.

About LogicLibrary

LogicLibrary is a leading provider of software and services that make it possible for enterprises to manage and reuse software development assets (SDAs). The company's patent-pending technology provides a comprehensive and collaborative approach for creating, migrating and integrating enterprise applications for use in service-oriented architecture, Web services and other software development initiatives. Additionally, LogicLibrary's BugScan provides powerful, easy-to-use application-scanning technology that helps architects and developers ensure the highest levels of security at the onset of the design and development process.

LogicLibrary has been positioned in the "Leader" quadrant in Gartner Inc.'s Magic Quadrant for Metadata Repositories, 2004 and maintains strategic partnerships with Microsoft, as a Premier member of the Visual Studio Industry Partner (VSIP) program, IBM, as an Advanced PartnerWorld Partner, and Serena. LogicLibrary has been recognized the past two years on the *SD Times* 100 list of leaders and innovators in the software development industry and has integration partnerships that include Microsoft, IBM/Rational, Eclipse and Borland. LogicLibrary is headquartered in Pittsburgh, with additional offices in Rochester, MN and Sunnyvale, CA. For more information, visit www.logiclibrary.com.

* Magic Quadrant for Metadata Repositories, 2004; Michael Blechar; March 5, 2004.

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