

FOR IMMEDIATE RELEASE

Press Contacts:

Martha Sherman
LogicLibrary, Inc.
412-471-4710
pr@logiclibrary.com

John Moran/Keri Paciencia
Schwartz Communications, Inc.
781-684-0770
logiclibrary@schwartz-pr.com

LOGICLIBRARY ISSUES REPORTS ON TWO OF THE CRITICAL COMPONENTS FOR SERVICE-ORIENTED ARCHITECTURE SUCCESS

White Papers Unlock Best Practices for Software Reuse and Application Security

PITTSBURGH—April 27, 2005—LogicLibrary®, the leading provider of software development asset management tools, today released white papers highlighting best practices for two areas critical to the successful development of service-oriented architectures (SOAs). These LogicLibrary reports offer valuable information for the reuse of software development assets (SDAs) and application security in emerging SOAs.

Effective software reuse initiatives optimize technology investments and produce sophisticated, quality applications in rapidly reduced timeframes, while ensuring continued application quality and consistency. LogicLibrary's "Best Practices for Software Development Asset Reuse" (http://www.logiclibrary.com/reuse_best_practices_wp.jsp) gives organizations the steps to follow in order to move towards the goal of creating reusable IT services based on core business processes and in support of strategic corporate objectives.

SOAs present new and unique security challenges. "Service-Oriented Architectures: How to be Open and Secure" (http://www.logiclibrary.com/soa_open_secure.jsp) provides best practices for meeting these challenges by incorporating organizational security standards and policies throughout the software development lifecycle. Identifying and eliminating vulnerabilities before deployment produces reliable, high-quality software that can be confidently reused in service-oriented environments.

"SOAs will only be as strong as the foundation they are built on. And the organizations that are best able to manage and secure software development assets are the ones that will realize the greatest value from their SOA initiatives," said Greg Coticchia, CEO of LogicLibrary. "These LogicLibrary white papers are based on the expertise of our pioneering development and security team and extensive feedback from customers at leading corporations. LogicLibrary continues to promote the highest standards of software development and application quality in the burgeoning SOA market."

LogicLibrary's flagship product Logidex is the industry's premier solution for managing, reusing and governing software development assets (SDAs) in development and SOA projects. It features tight integration with all major development environments, including Eclipse, IBM WebSphere Studio, IBM Rational Application Developer, Software Modeler and Software Architect, Microsoft Visual Studio .NET and SAP NetWeaver Studio. Additionally, LogicLibrary's Logiscan binary code-scanning technology helps architects, developers and IT professionals ensure the highest levels of security throughout the software development lifecycle and features tight integration with Eclipse, IBM WebSphere Studio and IBM Rational Application Developer.

About LogicLibrary

LogicLibrary is the 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 Logiscan provides powerful, easy-to-use code-scanning technology that helps architects, developers and IT professionals ensure the highest levels of security throughout the software development lifecycle.

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, 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.

LogicLibrary, Logidex and Logiscan are trademarks of LogicLibrary, Inc. All other brands and product names are trademarks or registered trademarks of their respective companies.

###