

## FOR IMMEDIATE RELEASE

### Contacts:

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

John Moran/Heather Chichakly  
Schwartz Communications  
781-684-0770  
logiclibrary@schwartz-pr.com

## LOGICLIBRARY ADOPTS THE ORGANIZATION FOR INTERNET SAFETY'S SOFTWARE SECURITY FRAMEWORK

*Software Development Asset Management Leader Provides Expertise on Securing Software at the Beginning of the Development Process*

**PITTSBURGH—March 21, 2005**—LogicLibrary®, the leading provider of software development asset management tools, today announced it has adopted the Organization for Internet Safety (OIS) Guidelines for Security Vulnerability Reporting and Response. OIS is a group of security and IT leaders dedicated to researching and fixing security vulnerabilities. As an adopter, LogicLibrary joins ranks with software companies such as Microsoft, Oracle and Symantec.

“LogicLibrary has always been committed to helping organizations optimize their software development assets in order to produce secure, high-quality business applications,” said Ralph Massaro, general manager, content products, LogicLibrary. “Adhering to OIS reporting guidelines creates a structured and organized manner for vendors to contact each other once vulnerabilities are discovered and a vehicle for informing the public of identified vulnerabilities. As businesses move toward service-oriented architectures (SOAs) and open, interconnected computing environments, security becomes more important than ever. The most effective way to produce safe, reliable software is to eliminate vulnerabilities at the onset of the development process. LogicLibrary has unique expertise in this field and looks forward to working with other industry leaders associated with OIS.”

OIS was formed as a unique partnership between leading security researchers and vendors, with the mission to create agreed-upon processes for handling security vulnerabilities. Currently, there are multiple expectations about how security researchers and vendors should report newly discovered vulnerabilities, as well as the amount and type of information that should be provided. The lack of consensus procedures complicates the process of fixing vulnerabilities, and ultimately increases the risk that all computer users face.

LogicLibrary's BugScan application-scanning technology helps architects and developers ensure the highest levels of application security. BugScan's breakthrough technology lets developers easily conduct security scans on an application's binaries, without source code being required. By automating security code reviews of proprietary and third-party software, LogicLibrary's BugScan

enables organizations to deploy secure software and to save dramatic amounts of time and money during development.

The Organization for Internet Safety (OIS) is a unique alliance among leading technology vendors, security researchers and consultancies working to propose and institutionalize industry best practices for handling security vulnerabilities. For more information, please visit <http://www.oisafety.org>.

### **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](http://www.logiclibrary.com).

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

*LogicLibrary and Logidex are trademarks of LogicLibrary, Inc.*

*All other brands and product names are trademarks or registered trademarks of their respective companies.*

###