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**CONTACTS:**

Fred Owen  
MITS – Management  
Information Tools, Inc.  
P: 206-789-8313 ext. 2278  
F: 206-782-8045  
[fredo@mits.com](mailto:fredo@mits.com)  
[www.mits.com](http://www.mits.com)

Jack Redding  
LifePoint Informatics  
P: 201-447-9991  
F: 201-447-9995  
[jredding@lifepoint.com](mailto:jredding@lifepoint.com)  
[www.lifepoint.com](http://www.lifepoint.com)

Maureen Flaherty  
InterSystems  
P: 617-621-0600  
[pr@intersystems.com](mailto:pr@intersystems.com)  
[www.intersystems.com](http://www.intersystems.com)

**Management Information Tools and LifePoint Informatics Deliver First MITS Report Implementation Built on CACHÉ Database**

Seattle, WA, August 31, 2009 — MITS®, provider of Online Analytical Processing (OLAP) business intelligence and operational reporting solutions, and LifePoint Informatics, a healthcare IT company serving the specific needs of laboratories, hospitals and health networks, today announced a new reseller agreement aimed at helping medical laboratories provide timely, accurate reporting services to their client health care providers.

LifePoint's clients, who include more than 150 medical testing laboratories, some 16,000 health care providers and more than 30,000 individual doctors, use its services to transmit lab test results and related data through Software-as-a-Service (SaaS) solutions developed and hosted by LifePoint. These Web-based solutions are built on the InterSystems Caché® database, an object database designed for high-performance transaction processing.

Now, LifePoint has added MITS Report, an operational and ad hoc reporting solution designed for a wide range of MultiValue and relational databases, to its solution suite. MITS and LifePoint will share revenues as individual labs and healthcare providers opt into the new reporting capabilities now offered with LifePoint's SaaS solutions.

"LifePoint serves both medical providers and clinical medical laboratories," explains LifePoint Chief Technical Officer Preston Law. "We're in the business of exposing test results data, produced by the labs, to the health care providers." Thanks to LifePoint, providers who once relied on fax and mail can now quickly obtain test results online.

In addition to individual test results, however, both labs and providers need to analyze and report aggregated test and test results data, for a range of reasons, from trend analysis to Medicare reimbursement reporting. "That's why we've added the MITS Report capabilities to our offerings," says Law. "And we're encouraged by early reaction to the new offerings."

MITS President Fred Owen shares Law's optimism. "LifePoint's large, expanding client base presents significant revenue opportunities for both sides of this partnership," he points out.

The agreement brings to fruition the recent addition of the Caché database to the long list of MITS Report-compatible database engines. "This is our first sizable Caché-based sale," explains Owen. "And because it will serve a large user base via the SaaS model, we think other Caché users will follow in short order."

Owen explains the importance of Caché to the MITS long-term strategy. "As an object database, Caché® runs SQL five times faster than relational databases. There are thousands of companies using it, because it's great for Web applications, it scales extremely well, and it's ideal for transaction processing and queries against transactional data. People need Business Intelligence (BI) solutions for large data volumes like these, so the large Caché installed base represents a significant market for MITS report."

According to Owen, the new LifePoint implementation also demonstrates two key strengths of MITS Report: the ease with which it can be private-labeled for resale and integration into other software solutions, and its high suitability for use in the SaaS solution delivery model.

For more details on MITS software solutions, contact a MITS representative at [info@mits.com](mailto:info@mits.com) or visit the MITS Web site at [www.mits.com](http://www.mits.com). For more details on LifePoint Informatics healthcare connectivity and integration solutions, visit [www.lifepoint.com](http://www.lifepoint.com).

### **About MITS**

MITS® is the leading developer of Advanced Reporting and Business Intelligence for the MultiValue database market. The MITS product line contains both the MITS Discover® OLAP Business Intelligence suite as well as the new report tool, MITS Report®. Founded in 1996 and headquartered in Seattle, Washington, the company's technologies are used by organizations, resellers, and systems integrators worldwide. MITS products are firmly entrenched in a wide range of business areas, including manufacturing, distribution, retail sales and services, education, government, healthcare, and insurance as well as in many other industries.

### **About LifePoint Informatics**

LifePoint Informatics provides web-based, Windows-based, SaaS, and lab-hosted physician connectivity systems exclusively to the healthcare industry across the US and Canada. LifePoint helps hospital-based and commercial labs enhance their brands and reputation while reducing bad debt, delivery costs, medical errors and compliance risks associated with traditional paper based systems. The company's solutions, which may be private-labeled, help labs win and retain clients, reduce medical errors and improve client service.

### **About InterSystems**

InterSystems Corporation is a global software technology leader with headquarters in Cambridge, Massachusetts, and offices in 21 countries. InterSystems provides innovative products that enable fast development, deployment, and integration of enterprise-class applications. InterSystems Caché® is a high-performance object database that makes applications faster and more scalable. InterSystems is the world's #1 vendor of database and integration technologies for healthcare applications. The company's products are used by thousands of hospitals and labs, including all 19 hospitals on the Honor Roll of America's Best Hospitals as rated by U.S. News and World Report.