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Oracle Buys Relsys

Adds advanced drug safety and risk management applications to extend Oracle's leadership in health sciences

July 20, 2009

Oracle is currently reviewing the existing Relsys product roadmap and will be providing guidance to customers in accordance with Oracle's standard product communication policies. Any resulting features and timing of release of such features as determined by Oracle's review of Relsys product roadmap are at the sole discretion of Oracle.

All product roadmap information, whether communicated by Relsys or by Oracle, does not represent a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decision. It is intended for information purposes only, and may not be incorporated into any contract.

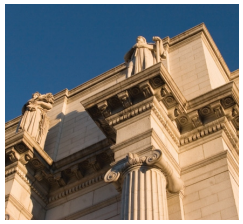
What We Are Announcing

- Oracle buys Relsys
  - Adds advanced drug safety and risk management applications to extend Oracle's leadership in health sciences
  - Transaction closed July 20, 2009
- Relsys is a leading provider of drug safety and risk management solutions
  - Private company, headquartered in Irvine, California
  - Global employee base brings significant industry domain expertise and knowledge
  - Over 100 customers including the largest pharmaceutical and biotech firms
- The combination is expected to deliver the only application suite that supports end-to-end drug safety processes
  - Collects, monitors and analyzes safety data across clinical, post-market surveillance and patient care
  - Provides a comprehensive and integrated view across all reported adverse events, clinical studies and medical data
  - Identifies risks earlier in the development cycle, resulting in reduced clinical development costs
  - Enables earlier detection of pre- and post-market safety issues
- Relsys's management and employees will join Oracle's Health Sciences Global Business Unit (HSGBU)

Strategic Importance to Oracle

- The health sciences industry is increasing investment in safety strategies
  - The industry is seeking to provide greater transparency into drug safety
  - The number and complexity of clinical trials required are increasing
  - New sources of data have made the collection and analysis of safety data more complex
  - New regulations and government initiatives are increasing investment and focus on safety and pharmacovigilance
- An integrated system is critical to support safety and risk management from early development through market introduction, and post-market surveillance
  - Data is currently managed by sponsors, contract research organizations (CROs), trial sites, regulatory agencies, and medical institutions which use disparate systems
  - Identifying safety issues earlier in the development process can significantly reduce the costs associated with bringing drugs and devices to market
- Oracle is uniquely positioned to deliver a comprehensive software solution to support the future vision of integrated safety and risk management
  - The safety reporting and monitoring solution from Oracle and Relsys is expected to support holistic, integrated and proactive risk management strategies
  - Expected to provide better analytics and insight into safety data
- Consistent with Oracle's strategy to deliver mission-critical applications for key industries

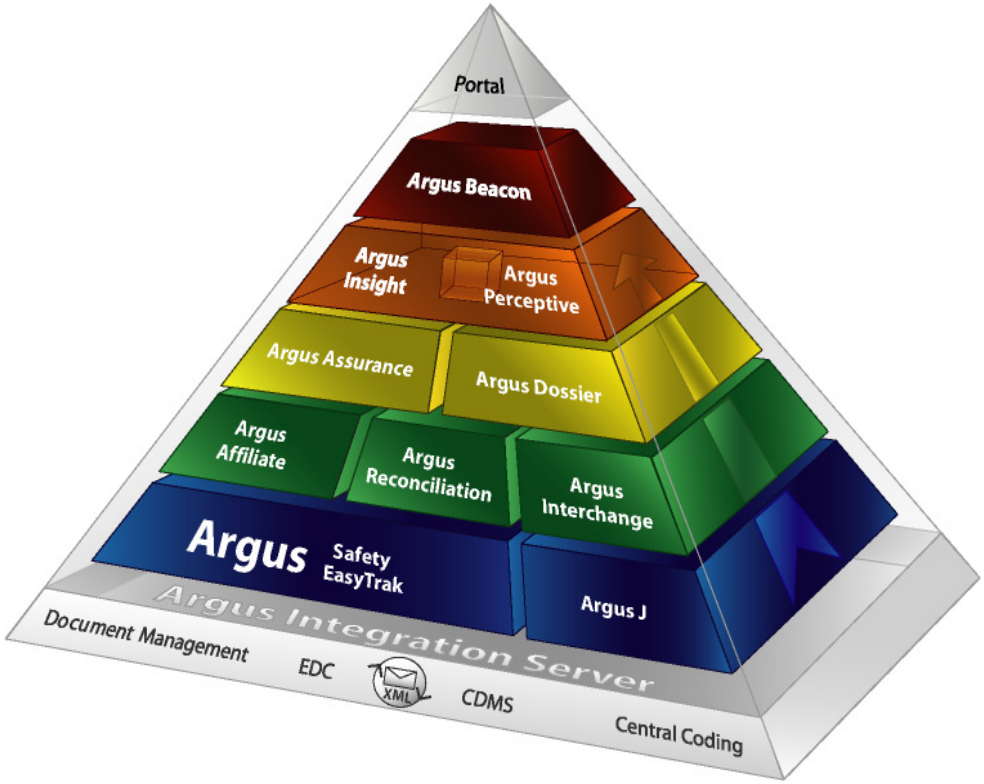
Industry Dynamics are Driving the Need for a Comprehensive Safety Management Solution

	**Safety and risk management requires collaboration**	Therapies require a comprehensive approach to pre- and post-market safety monitoring across clinical trials, hospitals, diagnostic labs, medical research centers and others
	**Data management is complex**	Novel and observational safety data sources are emerging, including insurance claims, diagnostic tests, and prescription data
	**Risks need to be identified sooner**	Late stage drug failures and post-market adverse events pose not only health risks to patients but a financial risk to the industry
	**Regulatory requirements are increasing**	Global and regulatory scrutiny have led to more frequent, geographically diverse compliance and reporting requirements

Overview of Relsys

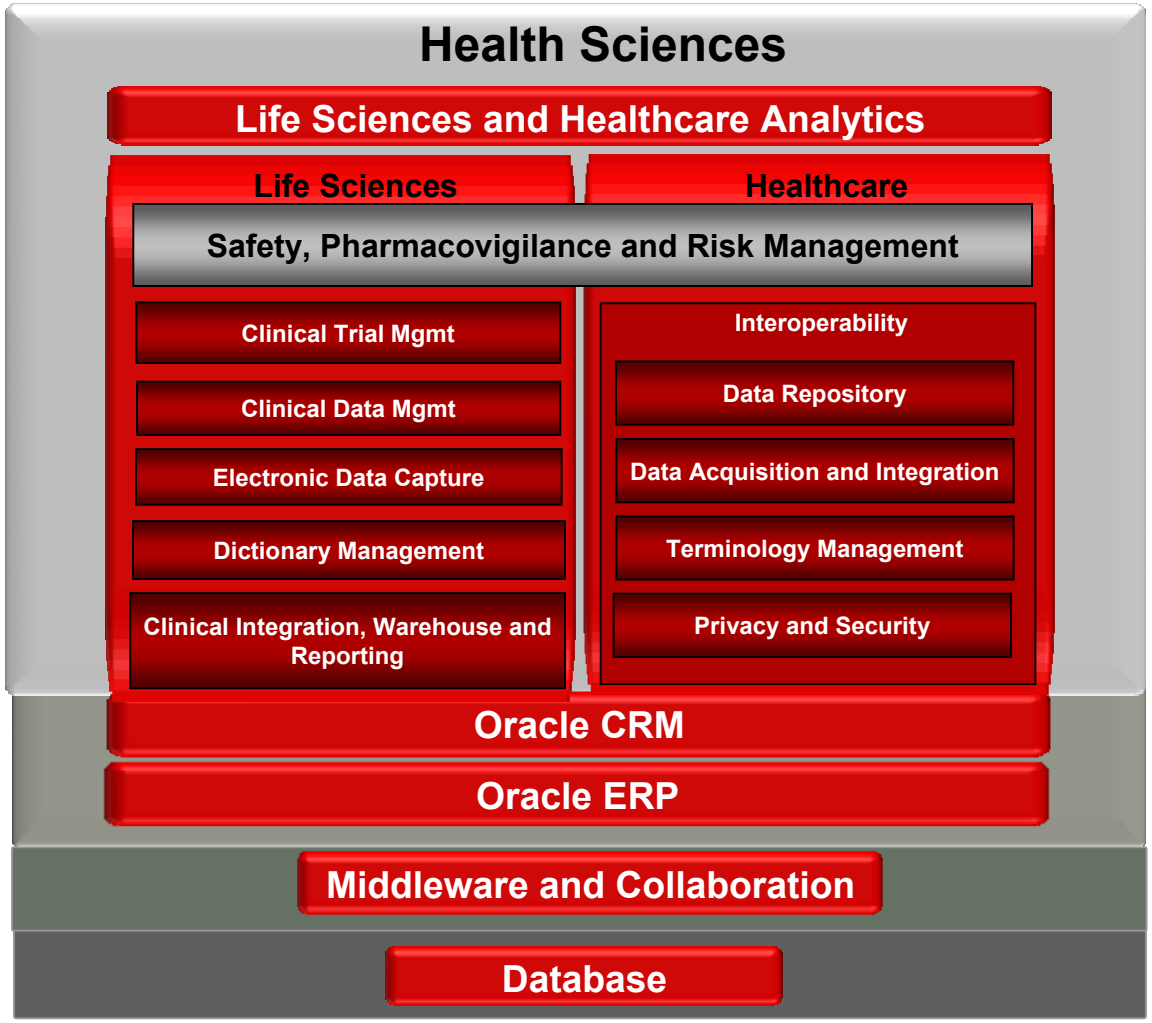
Relsys is a leading provider of safety and risk management software	• 21 of the top 50 global pharmaceutical companies are Relsys customers • Over 100 total customers and approximately 10,000 licensed users, more than any other drug safety system • Loyal customers in more than 50 countries worldwide • Serves pharmaceutical, biotech, contract research organizations and medical device companies throughout the world
Innovative and integrated products	• Innovative solutions for global regulatory compliance and risk management, including the leading adverse event reporting system • Advanced, global web-based technology with a strong product development platform • Highly configurable to meet small to very large customer requirements • Scalable to perform under the most stringent workloads in global deployments

Relsys Delivers a Best-in-Class Safety and Risk Management Solution



- Provides visibility of strategic data across the enterprise
- Uncovers key, statistically significant data using signal detection and other methods to manage the risk-benefit profiles of drugs
- Supports key decision making by compiling and analyzing data for executives and end-users
- Enables regulatory compliance and improves case management processing
- Facilitates the exchange of core data between systems
- Easily integrates with key corporate systems

Industry's Only Software Suite to Support Clinical Development through Patient Care



- Provides a more comprehensive view into a drug's safety profile
- Simplifies the collection, monitoring and analysis of safety data
- Improves collaboration across clinical, post-market surveillance and patient care
- Aligns business operations across departments
- Reduces total cost of ownership

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Relsys Customers Include Industry Leaders

Pharmaceutical Companies	5 of the top 10, including the world's largest
Biotech Firms	7 of the top 15, including 2 of the world's largest
Clinical Research Organizations	4 of the top 10 CRO's
Medical Device Manufacturers	4 of the top 10, supported with worldwide regulatory capabilities
Others	Industry leaders in cosmetics, generic medicines and over the counter drugs

“Relsys is dedicated to addressing evolving pharmacovigilance business needs. This is good from a customer's perspective and has resulted in significant and continuous improvements to the Argus Safety product suite.”

Dr. Jim Nickas, PharmD, - Senior Director, Drug Safety, Genentech

“Of all the commercially available products in the market, we felt that Argus Safety from Relsys was the most comprehensive solution, and could become an integral part of our pharmacovigilance program.”

Dr. Ralph Nies, - Head, Corporate Drug Safety, Grunenthal

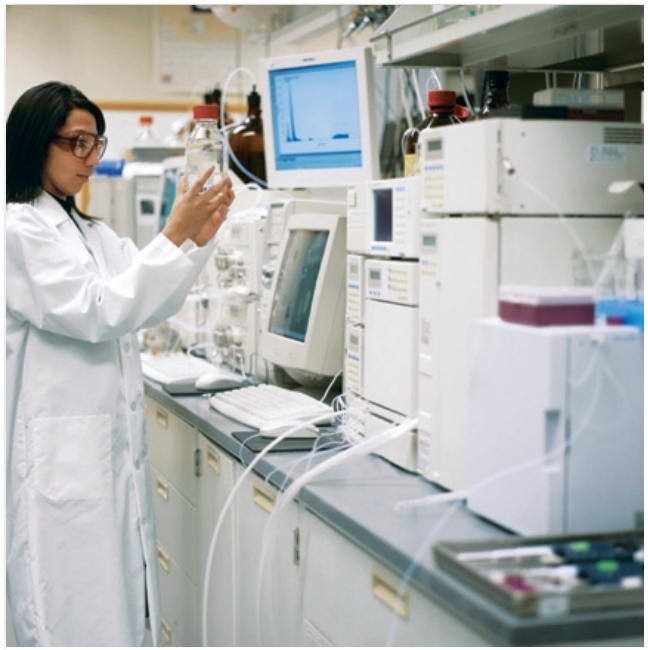
“We believe it is important to be on the cutting edge of technology, and our adoption of Argus Safety will enhance our sponsor's clinical development and help them meet and exceed their clinical development goals.”

Dr. Allen Cato, MD, PhD - Founder & CEO, Cato Research

“I wanted the best drug safety database and would not settle for less. After searching the industry and interviewing companies, I chose Argus Safety. I am satisfied with my choice and look forward to a long partnership with Relsys.”

Yvonne Johnson- Executive Director, Regulatory & Medical Affairs, Alimera Sciences

North American Biotech Firm Meets Complex Regulatory Requirements for Safety



Challenges:

- Needed a system to meet specific regulatory data compliance requirements
- Severe delays in the development of a custom adverse events database led them to seek a COTS (commercial off the shelf) solution

Results:

- Relsys provided a safety and risk management solution that supported the required flexible data workflows
- Estimated cost savings of 60 – 200% compared to other systems
- Within two months they could begin using the system

Relsys to Join Oracle's Health Sciences Global Business Unit

Oracle Health Sciences Global Business Unit (HSGBU)

- Specialized business unit focused solely on the software and service requirements of the health science industry
- Delivers software that supports life sciences and healthcare
- Industry-focused investment
- Leading domain knowledge
- Specialized sales and delivery organization
- Focused partner management and engagement

Ensures Continued Focus and Expertise

- Maintain solution momentum
- Employees bring over 20 years of domain knowledge and expertise
- Ensure continuity of existing customer relationships

Leverage Oracle's scale and resources

- World-class Oracle Support organization
- Technology leadership and standards

The Combination Creates the Industry's Most Comprehensive Application Portfolio

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Expected benefits include:

- ✓ Combine leading safety application with Oracle's clinical trial, data and integration applications
- ✓ Deliver end-to-end safety and risk management process support from a single vendor
- ✓ Provide safety, pharmacovigilance, risk management and analytics capabilities across life sciences and healthcare
- ✓ Enable collaboration across functions and organizations for better decision making
- ✓ Reduce total cost of ownership
- ✓ Ensure continued focused development and delivery of safety and risk management solutions
- ✓ All backed by world class services and support organizations

Next Steps

- Public announcement
  - March 23, 2009
- Communications with all stakeholders
  - Analyst briefings and press communications
  - Ongoing communications with customers, partners, resellers and employees throughout transition
- Complete transaction
  - Transaction closed July 20, 2009
- More information can be found at
  - www.oracle.com/relsys