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What the Coherence acquisition means for Oracle

What Oracle Announced

- **Oracle Acquires Tangosol**
 - Transaction closed in April 2007
- **About Tangosol**
 - Leading provider of reliable in-memory data grid technology
 - Headquarters in Somerville, MA
 - 100+ customers globally over 1,500 deployments
- **Accelerates Oracle's Product Strategy**
 - Foundation technology for next generation middleware
 - Reliable in-memory data grid
 - Extreme transaction processing enabler
 - Tangosol is a leading provider of reliable in-memory data grid infrastructure
 - Complements Oracle's middleware, database and applications

Why Tangosol?

- **Leading Best-of-Breed In-Memory Grid Vendor**
 - Technology highly differentiated with over 5 years of R&D
 - Real time analysis & extreme transaction processing capabilities
 - Brings Java & J2EE to new class of mission-critical applications
 - Further differentiates Oracle's Grid Computing value proposition
 - Successfully deployed at over 1,500 implementations
- **Proven Technology**
 - Adopted widely in tier 1, Global 1000 customer base
 - Mission critical references in financial services, travel, retail insurance, online gaming, government
 - Integrated with Oracle, BEA, IBM, JBoss, open source and .NET
- **Experienced World Class Organization**
 - Highly skilled & experienced product development team
 - Deep domain knowledge in key high end industry verticals
 - Excellent support & adoption by global system integrators

Strategic Importance to Oracle

- **Extreme Transactions Rapidly Emerging Market**
 - SOA, Web 2.0 and EDA pushing infrastructures to growth limits
 - Traditional approaches unable to cope with processing growth
 - Highly costly for traditional architectures to scale to demands
- **Complements Oracle's Existing Strengths**
 - Oracle already leader in middleware grid technology
 - Extends Oracle Fusion Middleware for reliable in-memory data grid
 - Already integrated with Oracle Application Server and complements key product lines – SOA, EDA, Web Center, TimesTen
- **Why Now?**
 - Organizations reaching limits of growth with current approaches
 - Customers re-thinking architecture in light of SOA, Web 2.0, EDA
 - Differentiates Oracle's Application Server vs. Competitors