

FOR IMMEDIATE RELEASE

Coral8 and RTI Announce OEM Partnership

Coral8 Engine Powers the new RTI Event Processing Product

Gartner Event Processing Summit 2007, Orlando, Fla. (Booth E)—

September 19, 2007— Coral8, Inc., a leading provider of Complex Event Processing (CEP) software, and RTI, The Real-Time Middleware Experts, today announced the formation of a strategic OEM partnership. Under the terms of the agreement, RTI will embed and offer the Coral8 Engine within its real-time application infrastructure, delivering best-of-breed CEP technology to its customers and opening new markets and applications for both companies.

RTI's event processing solution integrates the Coral8 Engine with RTI's high-performance messaging, caching and data visualization infrastructure for real-time applications. The combination of CEP and RTI's blazingly fast data distribution technology allows developers to rapidly create and deploy distributed applications capable of processing millions of messages, data updates and events per second with latencies well under a millisecond.

"The Coral8 Engine adds tremendous value to our real-time middleware product line," said Stan Schneider, CEO, RTI. "Coral8's customizable processing engine fits easily into our product suite and has a near-zero learning curve. Coral8 shortened our time-to-market and enables us to deliver customer solutions with greater business value."

The highly embeddable Coral8 Engine seamlessly integrates into third-party technology offerings so that end-users can leverage the power of CEP through the existing third-party interfaces to which they are accustomed, while benefiting from a single relationship for service and support across the entire product stack. The Coral8 Engine is distinguished for supporting highly sophisticated application logic while being easy to customize and very simple to use and deploy. It supports the mission-critical, zero down-time environments required by RTI customers.

“Coral8’s mission is to be the best-of-breed supplier of CEP technology for a pervasive suite of applications,” said Terry Cunningham, CEO of Coral8. “RTI’s expertise in real-time messaging products and applications for defense, industrial, transportation and financial services provides a perfect sales channel for our CEP technology and widens the reach of CEP into new markets.”

Powered by Coral8’s proven CEP software, Coral8 OEM customers benefit from a more flexible application infrastructure that enables faster time-to-market of their own technology offerings and supports more sophisticated application logic. Coral8’s superior technology and commitment to working closely with all its’ OEM partners has allowed the company to rapidly grow its OEM channel with companies such as Patient Care Technology Systems, SenseIQ, Wombat Financial Software, Event Zero, SyncVoice and others.

About Coral8 Engine

Coral8 Engine combines a high-performance event processing architecture, a familiar, SQL-based development language, and enterprise-class server features to ease the building and deployment of CEP applications. Coral8 removes development complexity, reduces time-to-deployment and lowers administration costs to get powerful CEP applications delivered quickly and scaled anywhere in the enterprise. In addition, the fully functional Coral8 Engine can be freely downloaded for development and evaluation at www.coral8.com/developers/download.html.

About Coral8

Based in Mountain View, Calif., Coral8, Inc. is a leading provider of software for Complex Event Processing (CEP). Bringing together high-performance, an innovative SQL-based programming language and enterprise-class features, the Coral8 Engine is the fastest, lowest cost way to build and deploy powerful new CEP applications. For more information, visit www.coral8.com or call (650) 210-3810.

About RTI

Real-Time Innovations (RTI) provides high-performance infrastructure solutions for the development, deployment and integration of real time, data-driven applications. RTI's messaging, caching, Complex Event Processing (CEP) and visualization

capabilities deliver dramatic improvements in latency, throughput and scalability while slashing cost of ownership. The company's software and design expertise have been leveraged in a broad range of industries including defense, intelligence, simulation, industrial control, transportation, finance, medical and communications. Founded in 1991, RTI is privately held and headquartered in Santa Clara, CA. For more information, please visit www.rti.com.

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