

PRESS RELEASE



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FOR IMMEDIATE RELEASE

## High Volume Transaction Processing for Enterprise Applications

*Voyager processes 50,000 events/second surpassing Web services speeds.*

DALLAS, TX (March 3, 2005) - Performance study demonstrates that on commodity hardware, Voyager®, Recursion Software, Inc.'s applications integration platform, is capable of processing 50,000 events per second and has more than 16 times the throughput of the Axis SOAP server. To review the full study visit our website at <http://www.recursionsw.com/whitepapers.htm>

Performance and scalability continue to be critical factors in the development and deployment of enterprise applications. Web services protocols today do not have the throughput of binary protocols due to the use of XML as an underlying encoding. At Recursion Software, we understand that today's implementation of Web services may not provide the performance and scalability some enterprise applications demand. As part of our *Adaptive Technology Approach*, Voyager supports a binary protocol in addition to the standard Web services protocols for high volume transaction processing.

Recursion Software, Inc. has just released a new version of Voyager, Release 4.8, which adds several significant performance enhancements that improve Voyager's messaging performance and scalability up to 50% in some cases. This includes additional caching of data, more efficient utilization of connections, and optimization of method calls. Voyager configuration is more flexible and easier to use with the addition of a property to specify the configuration file Voyager uses on startup. Finally, Voyager is even more robust and reliable thanks to additional error-handling code for ensuring invocations complete successfully.

"Voyager is used in a variety of industries, such as financial services, that demand the highest levels of performance and security. We are committed to continuing to support these needs", said Paul A. Lipari, President and CEO of Recursion Software, Inc. "Voyager supports Web services but we also recognize that today Web services protocols don't offer the speed and security many enterprises need so we continue to drive the performance capabilities of Voyager."

Test drive the latest version of Voyager, Release 4.8, and see what it can do for your business applications. <http://www.recursionsw.com/evaluation.htm>

### **About Recursion Software, Inc.**

Founded in 2001, Recursion Software, Inc. provides software engineers with powerful enterprise development solutions for constructing distributed systems using proven Java™-based methods and emerging Web services technologies. Recursion Software products allow Java, C# and C++ developers to be productive quickly, by leveraging its expertise in object-oriented techniques and incorporating industry standards. Recursion Software's customer base includes Defense, Financial, Computer Technology, and Telecommunications industries. Recursion Software is headquartered in Frisco, Texas. To learn more, visit <http://www.recursionsw.com/about.htm>.

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