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**FOR IMMEDIATE RELEASE**

## **RECURSION SOFTWARE INTRODUCES VOYAGER MESSAGING**

*Unique implementation of JMS in a stable, easy to use distributed processing platform*

DALLAS, TX (February 19, 2003) - Recursion Software, Inc., a global provider of software development solutions, announced today that it has officially entered the Message Oriented Middleware (MOM) market with Voyager Messaging™, its J2EE standards-compliant implementation of the Java Messaging Service (JMS).

Recursion's Voyager Messaging offers advanced features that grow out of the publish-subscribe messaging model and are built upon Voyager's robust, stable, scalable distributed processing platform. Specifically, the new attributes are:

- Staged Persistence Architecture –Combines the performance typically offered by a proprietary file format with the robustness usually associated with a database.
- Client Persistence – Allows a client to continue publishing messages even if a fault causes the provider to become temporarily unavailable. Any messages published by the client while the provider is unavailable are automatically redelivered.
- Customizable Quality-of-Service – Allows for independent configuration of features such as message batching and client persistence on a per-topic basis.
- Configurable Thread Pools – Allows an administrator to modify the behavior of the provider for optimum performance relative to an application's load characteristics and host environment.
- Server-hosted Message Listeners (SHMLs) –Integrates JMS and Enterprise JavaBeans™.

Voyager Messaging can be obtained by either contacting [sales@recursionsw.com](mailto:sales@recursionsw.com) or a local Voyager reseller, listed on Recursion's website at [www.recursionsw.com](http://www.recursionsw.com).

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

Founded in 2001, Recursion Software, Inc. provides software engineers with powerful enterprise software development solutions for constructing distributed computing systems with proven Java-based methods and emerging Web Services technologies. Recursion Software products allow Java and C++ developers to be productive quickly by leveraging expertise in object-oriented techniques and incorporating industry standards. Recursion Software's customer base includes Raytheon, EMC, Goldman Sachs, Hewlett Packard, Oracle, Countrywide, Sprint as well as hundreds of other well-respected organizations. Recursion Software is headquartered in Frisco, Texas.

To learn more about Recursion Software go to [www.recursionsw.com](http://www.recursionsw.com).

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