

PRESS RELEASE



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FOR IMMEDIATE RELEASE

Automatic Web Services Enablement in Voyager *New Web Services Enablement & Updated Messaging*

DALLAS, TX (October 8, 2003) –Web Services development will receive a productivity boost from Recursion Software, Inc. with today's release of Voyager® 4.7. Enhanced functionality now allows any object bound into Voyager to become available dynamically and simultaneously as a Web Service and as a remote object, without the need to modify the bound object. Voyager dynamically handles writing proxies and WSDL's for the object, simplifying distributed application development. Existing applications can be leveraged in the same manner even without access to the object's source code.

Recursion Software, a global provider of software solutions, also announced that with this release, Voyager now implements the SOAP 1.2 standard for Web Services and that Voyager Messaging™ is now a full implementation of the JMS® standard. The update to Voyager Messaging supports the point-to-point messaging model as defined in the JMS specification.

“This release underscores our continuing commitment to the Voyager product line, distributed computing and our presence in the market,” said Paul Lipari, President and CEO of Recursion Software.

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The Voyager 4.7 release adds another standard way to interact with remote objects in a vendor neutral manner by adding SOAP 1.2 to the current support for RMI/IIOP, CORBA, RMI, and COM/DCOM, among others. The Voyager Messaging JMS Implementation further leverages this support by adding the benefits of JMS to Voyager's distributed platform.

Recursion's technical team can be contacted for an in-depth discussion of Voyager's capabilities and how they can impact software development by emailing info@recursionsw.com or calling 800.727.8674. Technical and procedural white papers are available at our website.

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 our expertise in object-oriented techniques and incorporating industry standards. Recursion Software's customer base includes Defense, Financial, Computer Technology, and Telecommunications industries, among others. Recursion Software is headquartered in Frisco, Texas. To learn more about us visit our website at www.recursionsw.com.

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