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Intrinsyc's J-Integra Licensed by Rational Software

One of the world's largest software companies chooses Intrinsyc's J-Integra licensable Java solution

Vancouver, BC, February 15, 2001 - Intrinsyc (TSE:ICS) today announced Rational Software has selected J-Integra for inclusion in two of Rational's product lines.

J-Integra, a bi-directional Java-Component Object Model (COM) bridge written entirely in Java, was developed by Linar Ltd. (Linar), a wholly owned subsidiary of Intrinsyc announced its acquisition of Linar on January 16, 2001.

Rational has licensed J-Integra for inclusion in two of its product lines: J-Integra will be included in Rational Rose, the world's leading visual modeling tool, and Rational RequisitePro, a team-based requirements management tool. Intrinsyc's J-Integra runtime will be embedded to provide Java access to the existing COM Application Programming Interfaces (APIs).

"We are very pleased to work with Intrinsyc to include J-Integra in Rational Rose and Rational Requisite Pro," said Brooke Terpening, RequisitePro Director of Development at Rational. "J-Integra gives us the cross-platform bridging technology used in our products, high quality technical support, and provides Java access to users of these products."

"We are delighted to work with a leading company such as Rational," said Neil McDonnell, President and COO of Intrinsyc. "This new engagement in providing enterprise connectivity and networking solutions expands our presence in growing markets such as the Application Service Provider (ASP) industry. By introducing the J-Integra technology, we believe that there is a significant market opportunity for other companies looking to reduce the cost of adding COM and Java API capabilities to their products."

About J-Integra

J-Integra is a bi-directional Java-Component Object Model (COM) bridge written entirely in Java. J-Integra is the only pure Java DCOM implementation on the market that bridges the compatibility gap between Java and Windows operating systems. J-Integra is unique in that it is compatible with all Java implementations and finds tremendous appeal in organizations striving for a pure Java development environment. The free evaluation kit, which is downloadable from Intrinsyc's website www.intrinsyc.com/j-integra comes with step-by-step tutorial examples leading users through the most common usage scenarios.

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About Intrinsyc

Intrinsyc is a leading provider of intelligent device and enterprise computing solutions to Global 2000 companies. Intrinsyc develops open standards based, intelligent device systems by building on its core reference design technologies, linking intelligent devices to information-rich enterprise applications, and managing global networks of devices. To find out more about Intrinsyc's solutions, visit www.intrinsyc.com.

Forward Looking Statements

This press release may contain forward-looking statements that involve risks and uncertainties. These forward-looking statements relate to, among other things, plans and timing for the introduction or enhancement of our services and products, statements about future market conditions, supply and demand conditions, and other expectations, intentions and plans contained in this press release that are not historical fact. Our expectations regarding future revenues depend upon our ability to develop and supply products, which we do not produce today and that meet defined specifications. When used in this press release, the words "plan," "expect," "believe," and similar expressions generally identify forward-looking statements. These statements reflect our current expectations. They are subject to a number of risks and uncertainties, including, but not limited to, changes in technology and changes in the pervasive computing market. In light of the many risks and uncertainties surrounding the pervasive computing market, you should understand that we couldn't assure you that the forward-looking statements contained in this press release will be realized. The Company disclaims any intent or obligation to update or revise publicly any forward-looking statements, whether as a result of new information, future events or results or otherwise.

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