

**JB I Partner Program
Press Release for JavaOne 2005
Partner Quote Sheet**

JB I Partner Program Members

Committed to product and/or service offering within 12 months

Active Endpoints – Fred Holahan, CEO

"As the leading independent provider of open source and commercial BPEL products, Active Endpoints endorses the JB I specification," said Fred Holahan, CEO of Active Endpoints, Inc. "JB I provides a unifying framework for services and server interoperability. We believe that JB I will become the crucial fabric of the emerging SOA stack."

Capgemini - Steve Jones, CTO Application Development Transformation, UK

"Capgemini has been a leading proponent of Service Architectures for over 5 years, as a central way to simplify the integration challenges that our customers face. Capgemini was delighted to take part in the creation of the Java Business Integration specification and fully support its release. Capgemini feel that JB I, allied to the use of BPEL as a process technology, will in coming years enable companies with large application suites to better share those existing services across their enterprise and with their customers and suppliers."

Fair Isaac Corporation – James Taylor, VP of Product Marketing

"Fair Isaac is a strong proponent of standards-based technologies", said James Taylor, Vice President of Product Marketing at Fair Isaac Corp. "As part of our commitment to the Java technology platform and as a software technology provider to Sun, we see great value in the JSR 208 business integration standard and its role in promoting Service Oriented Architecture-based solutions."

IONA Technologies – Eric Newcomer

"The development of the JB I specification is helpful as organizations move forward on their desire to build distributed architectures based on open standards," explained Eric Newcomer, CTO, IONA. "A plug-in based ESB, such as Artix, that supports the JB I specification is important because JB I represents a significant industry potential for achieving true plug and play compatibility between ESBs and integration components from other vendors, such as registries, business process engines, and sophisticated security servers."

PolarLake - Ronan Bradley, CEO

"The move to truly standards based integration has been driven by customers demanding an alternative to the high costs of implementation and on-going ownership associated with existing integration options: hand-coding from scratch or adopting proprietary architectures. Responding to this customer demand, PolarLake has always been committed to providing a standards-based ESB platform that supports best-of-breed integration. We see JB I as absolutely central in standardizing the underlying integration architecture, and we are committed to supporting the adoption and evolution of this

standard through 2005 and beyond."

Prima Solutions – Xavier Boileau, EVP

Customers want to avoid lock-in with a single vendor and keep the capacity to choose architecture components (BPM, EAI, MOM, Portal...). By providing an open standard for a modular approach to SOA, the Java Business Integration Initiative (JSR 208) is a tremendous contribution to reducing the cost of integration and to offering freedom of choice.

"Prima Solutions with its modular framework is committed from the beginning to provide the best standard based SOA platform for the insurance industry", explained Xavier Boileau EVP Product Strategy. "Prima Solutions is rapidly adopting JBI to better integrate with third party components while leveraging our insurance specific features such as our Insurance Data Model or our Insurance reference data repository."

SeeBeyond – Alex Demetriades EVP of Products

"Customers are increasingly demanding an infrastructure that allows them to leverage existing IT assets to build composite SOA applications from reusable services," said Alex Demetriades, Executive Vice President of Products for SeeBeyond. "As an integral part of the Java Business Integration initiative, SeeBeyond remains committed to its leadership position in supporting interoperability based on open industry standards. The J2EE-certified SeeBeyond ICAN Suite provides the foundation for advanced integration and SOA-based systems development, ensuring customers receive the best performing and most reliable platform available today."

Sonic Software – Dave Chappell, VP and CTO

"JBI is a significant step forward in the standardization of key architectural elements of the enterprise service bus (ESB) and SOA. By standardizing a new container model, JBI will proliferate the adoption of ESBs as the foundation for enterprise SOA, much like EJB helped advance application server technology," said Dave Chappell, vice president and Chief Technology Officer for Sonic Software and author of the O'Reilly ESB book. "Sonic is already building foundational elements of JBI into our ESB-based Sonic SOA Suite and we look forward to seeing an ecosystem of SOA technology providers adopt JBI as a path to product interoperability."

TIBCO Software Inc. – Ram Menon, Senior VP of Worldwide Marketing

"TIBCO is committed to open standards, and to supporting JBI as the standard for SOA infrastructure interoperability," said Ram Menon, Senior Vice President of Worldwide Marketing, TIBCO Software Inc. (NASDAQ: TIBX). "The JBI specification offers a vendor-neutral standard for developing and deploying services that will drive the adoption of enterprise-wide SOA infrastructure the way J2EE drove the adoption of application servers for Java-based applications." Through TIBCO's support for JBI, customers gain an enterprise-wide SOA that promotes enterprise-wide reuse across J2EE, .NET and legacy systems."

Trace Financial Ltd. - John Murphy, CEO

The ability to seamlessly integrate 'best-of-breed' web-service based components within a

container infrastructure will allow organizations to implement service based technology strategies. Today's enterprises need flexibility and rapid time to market for their offerings; this architecture is a key facilitator. All the benefits of traditional integration approaches can collaborate with and are enhanced by adopting a process based approach. This pragmatic yet strategic approach is the sort of technology that we believe to be of greatest benefit to business users and reflects the approach we have taken with our messaging technology.

Other JBI Supporters

iWay Software – John Senor, President

"We at iWay Software are very excited about the delivery of JBI because it is an important Java specification that will speed up the delivery of SOA," says John Senor, president of iWay Software. "SOA is the preferred integration architecture. Like Sun, we are doing everything we can to make this a stable, easy transition for our customers."

JBoss, Inc. – Shaun Connolly, VP of Product Management

"JBoss is committed to delivering open source, standards-based technologies that simplify Enterprise Java and improve developer productivity," said Shaun Connolly, vice president of product management, JBoss, Inc. "As JBoss continues to build out the JBoss Enterprise Middleware System, we will be looking to implement open standards such as the Java Business Integration specification that help bring mass-market economics and adoption to other critical pieces of the software stack."

Oracle – Rick Schultz, VP of Oracle Fusion Middleware

"Oracle is deeply committed to simplifying SOA development and has a long history of supporting standards and specifications that enable integration and interoperability," said Rick Schultz, vice president, Oracle Fusion Middleware. "The JCP and its specifications are important in laying the foundation for the future of SOAs."