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ETI partners with Nippon RAD to expand into Japan

Partnership includes Nippon RAD investment in ETI

AUSTIN, TX – June 13, 2006 - ETI (Evolutionary Technologies International, Inc.), a global provider of data integration solutions, today announced the signing of a strategic partnership with Nippon RAD (JASDAQ: 47360-JAQ). The strategic partnership includes an equity investment in ETI by Nippon RAD and an exclusive sales and distribution agreement for the Japanese marketplace. Established in 1971, Nippon RAD specializes in software development and systems integration for government, manufacturing and financial service industries.

"ETI's products offer our customers innovative solutions for data integration issues at all levels," said Kiichi Yamato, President and COO, Nippon RAD. "We have a reputation as a technology innovator in the market and a partnership with ETI lets us expand our offerings while keeping our commitment to quality."

"Gartner's recent global data management study indicated that organizations in the Asia-Pacific region will be significantly increasing their investments in data integration skills and tools during the next year," remarked Ted Friedman, Gartner Research VP.

As a result of this agreement, Nippon RAD will include a localized, multi-byte version of ETI's products in its offerings. The initial Japanese market launch will also include the new ETI High Performance Connectors for Microsoft SQL Server 2005. This product line accelerates bulk transfer rates by 10 to 20 times over default connectors for Teradata, Oracle and DB2 transfers using Microsoft SQL Server Integration Services (SSIS).

"Japan represents the second largest economy in the world, and we are excited to join forces with Nippon RAD as a strategic partner," said Ron Baker, president and CEO, ETI. "Nippon RAD's impeccable reputation and local market expertise positions us for strong growth in the Japanese data integration market."

ETI products provide high performance data integration capabilities for data synchronization and migration and for composite data services for SOA initiatives. As a complement to ETL, EAI,

SOA and data warehousing technologies, ETI's data integration platform extends the value of IT investments by providing high performance connectivity and transformations as organizations combine legacy and proprietary data sources with current technologies.

About Nippon RAD

Nippon RAD, Inc. is a Japan-based information technology company specializing in engineering complex custom software and hardware system solutions for both Global 1000 commercial companies and the public sector. Nippon RAD designs and develops business applications, middleware solutions, mainframe software, network security and information systems for customers in the financial services, manufacturing, pharmaceuticals and law enforcement industries, among others. Nippon RAD systems integrator partners include IBM, Fujitsu, NEC and Hitachi. Established in 1971, Nippon RAD is publicly traded on the Jasdaq. For more information visit: <http://www.nippon-rad.co.jp/english/service/index.shtml>

About ETI

Evolutionary Technologies International, Inc. (ETI) is a global provider of enterprise data integration solutions for government IT organizations and Global 1000 companies, providing software and services that automate the seamless exchange of data between incompatible systems. Organizations around the world rely on ETI to implement applications ranging from SOA, ETL, EAI, EII, CRM, ERP, compliance reporting, and data warehousing. Founded in 1991, ETI is based in Austin, Texas with additional offices in the United States, Canada, Europe and Australia. For more information visit www.eti.com.

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