



Partner Solutions

Partner Solutions for JD Edwards EnterpriseOne Customers

EDI to ERP Integration for the Automotive Industry



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As partner collaboration drives today's global automotive supply-chain operations, the amount of automotive business transactions and general information sharing has exploded. While many automakers use some form of EDI to support these transactions, real integration into supply-chain-enabled systems is limited, increasing information bottlenecks, production delays and financial miscalculations.

To help automakers synchronize EDI, shipping and release accounting with production scheduling, MRP, inventory and financial transactions, Oracle and Trinary have created a robust EDI Integration solution. This solution enables vehicle and equipment manufacturers to respond rapidly to ever-changing EDI specifications and quickly, easily and affordably manage the flow of information into their ERP systems.

Affordable Tools for Integrating EDI Standards into World-Class ERP

To help vehicle and equipment manufacturers surmount these challenges, Oracle has combined its robust ERP capabilities with Trinary's flexible, scalable and affordable EDI tools to create a solution which delivers pre-configured connectivity and automates document exchange between EDI data and ERP systems.

Tools that Optimize EDI Integration in Hosted or Sourced Environments

Whether in sourced or hosted, the Oracle and Trinary EDI Gateway solution provides EDI mappings, maintenance, communications, and optional bar-coding. In addition, the Oracle Trinary EDI Integration solution includes:

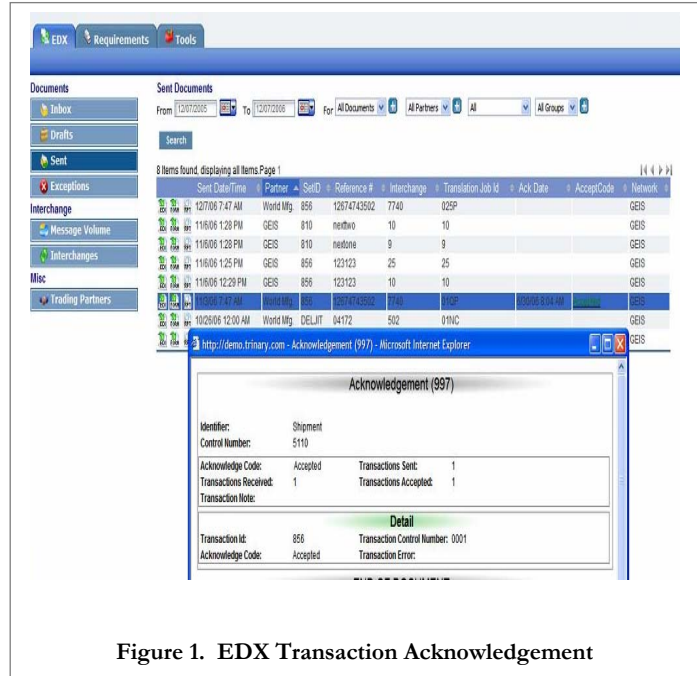
- **Compatibility** – Trinary's solutions can effectively manage data that is derived from EDI, XML, traditional flat files, on-line ordering systems, Web applications or enterprise-wide distributed database systems.
- **Automation** – With Trinary, data can be processed automatically as well as on-demand, allowing for greater business processing flexibility within an organization and throughout a trading community.
- **Reporting** – Using Trinary's EDI tools, automakers are able to access a central location for monitoring the status of all processes and related transactions, with the ability to run queries, and to track and reconcile transactions.
- **Data Integrity** – To simplify the EDI process, Trinary provides robust transaction validation tools that are developed with proven industry standards.
- **Instant Information** – To optimize performance and productivity of valuable staff resources,

"Partnering with Trinary allows Oracle to extend the value of its ERP functionality and on-demand services while containing costs throughout the automotive supply chain."

Lyle Ekdahl
VP of Product Strategy
JD Edwards EnterpriseOne

Trinary offers an ‘unattended operating mode’ which provides access to real-time information and instant notification of processing exceptions or errors via email, pager, or desktop banner.

- **Adaptability** – Trinary’s EDI solution also provides rich translation and mapping modules that facilitate rapid development and customization of transaction definitions, cross-references, and business rule definitions, making efficient use of critical IT resources.



The Complete Business Solution for Small and Medium Size Automotive Enterprises is Oracle’s JD Edwards EnterpriseOne

Built specifically for small and medium-size businesses, JD Edwards EnterpriseOne is an integrated applications suite of comprehensive, industry-specific business tools that offers rapid deployment and a lower total cost of ownership. Only JD Edwards EnterpriseOne offers you a choice of databases, operating systems, and hardware so you can build your IT solution according to your unique business requirements. As you grow, your investment scales to meet new marketplace demands. JD Edwards EnterpriseOne is a world-class provider of business applications to small- and medium-sized companies. The overarching value that the JD Edwards suite delivers include rich features such as:

- A broad range of integrated applications that support a wide variety of business processes and robust functionality which integrates supply chain, EDI and fulfillment activities.
- A comprehensive, well-defined product roadmap, backed with lifetime support and an unlimited future.
- Worldwide resources of thought leadership and product development, working on next generation technology today.

“By implementing Trinary’s EDX solution, we were able to outsource all of our data communication, translation, and mapping requirements without the burden of buying, learning, supporting, and housing expensive software on expensive servers.”

Wilson Taino,
Manager of Technology
Tobutsu America Corp

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