



ELECTRONIC DATA INTERCHANGE

Do you need to have your JD Edwards Applications to exchange business documents between customers, suppliers and employees?

Solution

Electronic Data Interchange system – Electronic Data Interchange is the paperless, computer to computer exchange of business transactions, such as purchase orders and invoices, in a standard format with standard content. Electronic commerce is a means to extend business processes to include suppliers, customers, and employees in a fully integrated supply chain. It can yield shorter cycle times, more efficient inventory management and better knowledge sharing throughout the enterprise.

Difference between EDI and Electronic Commerce

Electronic commerce is a broad term often used to describe any form of business information exchanged electronically. EDI stands for Electronic Data Interchange. EDI is specifically the electronic exchange of structured business documents between

Benefits of using JD Edwards EnterpriseOne Interface for EDI

- Shorter fulfillment cycle.
- Reduced errors.
- Increased information integrity through reduced manual entry.
- Reduce clerical work for the manual manipulation of documents.
- Increased competitiveness in the marketplace.
- Improved delivery of goods and services.
- Decreased time in generating payments and invoices.
- Decreased time in recording receipts of payment.

Integrations

The JD Edwards EnterpriseOne Data Interface for Electronic Data Interchange system integrates with these JD Edwards EnterpriseOne systems to enable data exchange with the trading partner:

- Sales Order Management
- Inventory Management
- Accounts Payable
- Procurement
- Demand Scheduling
- Accounts Receivable

Overview of Oracular EDI assessment

- Requirements gathering
- Identify gaps
- Analyze current JDE environment
- Develop Project Plan
- Determine return on investment (ROI)

Let Oracular’s supply chain experts help you with the assessing and implementing an EDI solution for your company.

