

TrueCommerce Embedded EDI For Microsoft Dynamics AX



BENEFITS

- Single connection to Dynamics AX provides seamless access to TrueCommerce's global trading partner community
- End-to-end solution approach offers a complete solution, implemented and managed by one trusted and experienced provider
- Embedded Dynamics AX solution aligns EDI processing with the business users that manage supply chain relationships, reducing impact on IT resources
- Built in X++ to extend Dynamics AX for EDI workflows, TrueCommerce offers the tightest level of integration
- Full featured support for Dynamics AX versions 2009, 2012, 2012 R3, and 7

FAMILIAR AX LOOK AND FEEL MINIMIZES TIME TO PRODUCTIVITY AND ENHANCES UTILITY

Built exclusively for Microsoft Dynamics AX using X++, TrueCommerce offers the highest level of flexibility as it relates to EDI document integration, accommodating your unique AX environment, and scaling with your business. When working with Microsoft to design our solution, TrueCommerce applied Microsoft's best of breed approach to deliver high volume throughput allowing for multi-threaded processing versus a linear approach commonly deployed.

TrueCommerce offers a truly embedded EDI solution, built within the native AX platform, that your team will find easy to implement. TrueCommerce extends AX to offer turnkey support within AX for complex EDI workflows including order to cash, procure to pay, transportation and logistics processes.

TrueCommerce also provides the depth and flexibility to accommodate for modifications to your AX environment. Our product design ensures that any customizations made to your system such as the addition of new fields, custom business logic, or additional workflows do not require reprogramming in your mission critical EDI system.

CONFIGURABLE BUSINESS RULES ENHANCE PROCESSING SPEED AND ACCURACY

TrueCommerce includes a rich set of configurable business rules and cross-references to define "conditional" rules, or to define when to alert your personnel when discrepancies are identified such as price variances, stock outs, invoice calculation errors and much more. TrueCommerce offers the flexibility to define unique business rules to accommodate for the varying demands placed upon your business when supporting different distribution models and order profiles.

System, Company or Customer level rules can be configured by order type, item, document, ship-to location, and more, to provide unmatched scalability.

TrueCommerce's design minimizes the ongoing and arduous task of maintaining compliance with your trading partners. Inventory and unit of measure conversions, business rules, date manipulations and much more can be defaulted at a system or company level or defined at a customer level for the ultimate level of granularity.

SCALABLE INVESTMENT CURBS COSTS AS YOUR BUSINESS CONTINUES TO GROW

The TrueCommerce technical architecture was built for high volume transaction exchanges, storage and throughput by leveraging best-of-breed tools and technologies.

Scalability also implies that your EDI partner will be able to provide support and services as your business demands them. TrueCommerce doesn't charge for support incidents or mapping changes caused by modified trading partner requirements.

INTEGRATED SHIPMENT PACKING AND ASN GENERATION

- Ensure compliance by driving consistent processes through configured business rules
- Order and pick list packing capabilities with peripheral device support for weight capture, item scanning, and quantity validation
- Use our powerful Auto-Pack feature or a wedge scanner to pack containers with mixed items

- Optional automatic pack slip posting after packing shipments
- Build and generate EDI ASN's with an intuitive interface directly within Dynamics AX
- Generate GS1 (UCC-128) labels
- Pre-built integration with Dynamics AX's advanced warehouse functionality auto generates multi-level ASN documents automatically creates ASNs

EDI COMPLIANCE SOLUTIONS FOR DYNAMICS AX

Additional Features:

- Flexibility to integrate non-EDI standards such as XML ASCII delimited, fixed position files and others
- Optional graphical mapping tool provides greater flexibility for managing unique trading partner and business requirements
- Purchase Order change management automatically updates AX sales orders based on client, company or trading partner level change event rules as trading partners request time sensitive changes to their orders captured at the order and line item level
- Designed to accommodate customer deployed web services, and other workflow procedures using Visual Studio
- Options for cloud-based managed service or on-premise deployment models

Additional Benefits:

- Exceptional error checking and automated data transformations streamline processing and reduce chargebacks
- TrueCommerce offers flexible deployment models including on-premises based connectivity and translation or a fully-hosted model
- Depth and flexibility to accommodate for AX environment customizations to the AX workflow does not require reprogramming of the EDI system
- Easy to learn and use – Our configurable solution adapts to your business processes, reducing the learning curve for end users
- Scalable, multi-company, multi-deployment architecture to manage and support the demands and complexity of enterprise EDI requirements

"With over 12,000 deployments across platforms, our expertise in managing EDI implementation processes is unmatched."

ABOUT TRUECOMMERCE

TrueCommerce revolutionizes trading partner connectivity, visibility, and collaboration by linking suppliers, retail hubs and end consumers in one global commerce network. From the factory to the warehouse, from distributor to retail storefront, achieve new levels of business connectivity and performance with the world's most complete commerce network.

Connect. Integrate. Accelerate.

THE TRUECOMMERCE TEAM IS HERE TO HELP!

If you have any questions regarding TrueCommerce, or how our solutions apply to your business, our passionate, customer focused team is here for you.

Call us today at 888.430.4489

www.truecommerce.com

