

OpenText TrustedLink for i

The trusted leader in data transformation software for IBM® i



Benefits

- Communicate easily and securely across multiple environments
- Improve efficiency and visibility with a single point of control
- Use the intuitive Visual Mapper tool for rapid trading partner deployment
- Accelerate transaction processing with advanced data management

Designed and optimized specifically for the IBM® i platform, OpenText™ TrustedLink for i converts an organization's internal application data formats to and from the data formats that trading partners require. The solution supports enterprise-level volumes of data, as well as those of small companies just starting an EDI program.

OpenText TrustedLink for i makes it easy to connect, communicate, and collaborate with all your trading partners. It automatically converts your internal application data into and out of electronic data interchange (EDI) formats, as well as other formats, such as XML, flat file, and CSV. By removing manual steps and reducing errors, OpenText TrustedLink for i accelerates transactions and ensures your organization can exchange information quickly, reliably, and securely with every partner in your supply chain.

Secure, compliant communication with every trading partner

Your trading partners expect you to work across multiple environments and protocols. OpenText TrustedLink for i supports VAN, internet EDI, and FTP connections, along with secure protocols such as AS1 and AS2 for exchanging EDI, XML, and other critical documents. It integrates with OpenText™ Data Integrator, providing a single gateway for messaging, tracking, and auditing all business-to-business transactions. With built-in support for industry standards, it helps you meet customer and regulatory mandates while maintaining high levels of security and trust.

Resources

To learn more and
contact us, visit our

[OpenText Data Integrator
webpage ›](#)

Complete supply chain visibility in one place

The Transaction Center serves as a powerful control hub for your trading operations. All inbound and outbound documents can be accessed, viewed, and tracked from one interface, eliminating the need to search across multiple systems. You can monitor acknowledgments, review audit trails, and generate reports with ease. Advanced search and grouping functions make it simple to find transactions by specific data, while role-based access controls protect sensitive information. This speeds problem resolution, improves decision-making, and strengthens supply chain performance.

Rapid partner onboarding and simplified data mapping

The Visual Mapper offers an intuitive, drag-and-drop interface for defining mappings for standard business documents in the formats you need. It simplifies complex data mapping, allowing your team to onboard new partners in less time and with fewer errors. Whether partners require XML, flat file, or CSV documents, Visual Mapper ensures accurate translation so you can deploy quickly and respond rapidly to new opportunities.

Enterprise-grade performance and flexible data management

Designed for the IBM i platform, OpenText TrustedLink for i takes full advantage of system performance to handle enterprise-scale transaction volumes without slowing operations. You can automate and customize transaction workflows to match your business processes, reducing manual intervention and improving efficiency. Built-in archiving options allow you to move older transactions to an online Archive Center for quick retrieval or to offline storage for long-term retention. This keeps systems optimized and supports compliance requirements.

As a proven leader in data transformation for the IBM i platform, OpenText TrustedLink for i enables organizations to communicate easily and securely through value-added networks, FTP, or the internet. It empowers businesses to build robust electronic trading communities that reduce operational costs, streamline transactions, and enhance customer service. OpenText TrustedLink for i delivers exceptional value for both large, multinational enterprises managing thousands of trading partners and smaller companies launching their first EDI initiatives.

Component	Description
Visual Mapper	Reduces integration costs by easily and quickly implementing new trading partners and new transaction sets
Transaction Center	Improves efficiencies and visibility with a single point of control that allows intervention capabilities for expedited exception processing
Purge and Archive Center	Purges obsolete data without interrupting production processing and moves the aged data to a searchable Online Archive and/or stores data indefinitely offline by having it saved to media