Top WMS Integration Companies 2026

Idea In Short

Warehouse management system [WMS] integration companies split into two distinct groups, and confusing them wastes a procurement cycle. One group implements Manhattan Associates, Blue Yonder or SAP Extended Warehouse Management [EWM] on the warehouse floor. The other wires that system into the enterprise resource planning [ERP] platform and storefront a business already runs, without breaking inventory sync after go-live. A distribution center replacing a WMS with no storefront in the mix should shortlist a platform specialist such as enVista, Open Sky Group, Westernacher Consulting or Longbow Advantage. A retailer syncing orders into Shopify Plus or Adobe Commerce needs a commerce-side integrator such as Elogic Commerce or Innovecs. The ten firms ranked below are judged on integration depth, not platform logos.

Most shortlists of warehouse management system [WMS] integration companies conflate two different jobs. One is implementing the WMS itself. The other is connecting that system to the enterprise resource planning [ERP] and ecommerce platforms a business already runs. That distinction matters most after go-live, when inventory data has to sync in real time between systems that were never designed to talk to each other. Gartner defines a WMS as software that manages receiving, put-away, storage, picking, packing and shipping inside a warehouse or distribution center, a scope that stops well short of the ERP and storefront connections most operations actually need, according to 1. This list ranks the ten firms below on the second job: proven ability to wire a WMS into existing infrastructure without downtime. Each entry covers technical scope, named clients and the use case the firm fits best.

Innovecs

Location: Miami, FL, USA

Founded in 2011, Innovecs fits retailers and 3PLs running CORAX or SAVOYE WMS

platforms that need ERP and TMS connected without a full system replacement.

Custom electronic data interchange [EDI] processing and WMS-to-ERP data flows form the core of Innovecs' warehouse integration practice. The team holds preferred systems partner status for CORAX WMS, built by Davanti, alongside parallel partnerships with SAVOYE and Deposco. Retail, third-party logistics [3PL] and cold storage operations make up the client base.

The WMS rebuild for United States Cold Storage remains the firm's strongest reference. Engineers rewrote more than two million lines of legacy code and cut deployment time eightfold, a scale of rework few integrators on this list have matched.

Innovecs' capabilities include:

- Custom API and middleware connecting WMS, ERP, TMS and OMS
- Implementation of CORAX WMS under the Davanti-WICS partnership
- Legacy code rewrites when a rebuild is blocked by outdated systems
- AI-powered document processing for invoices and shipping forms

Elogic Commerce

Location: Tallinn, Estonia

Elogic Commerce treats WMS integration as part of a larger storefront-to-ERP architecture problem rather than a standalone project. Adobe Commerce, Shopify Plus, Salesforce Commerce Cloud and BigCommerce form the storefront side of most engagements, while SAP S/4HANA, NetSuite, Microsoft Dynamics 365 and Infor anchor the ERP side.

Manufacturers, distributors, wholesalers and hybrid business-to-business and business-to-consumer brands make up the bulk of the client roster. HP Inc., HanesBrands, TeamViewer and Gillette have all used the firm for replatforming or systems integration work.

Elogic Commerce's capabilities include:

- Ecommerce-to-WMS integration spanning Adobe Commerce, Shopify Plus and BigCommerce

- ERP, product information management [PIM], OMS and customer relationship management [CRM] data flows through custom API builds
- cXML punchout catalogs and procurement integrations for business buyers
- Storefront-side expertise when a WMS project touches the live site directly

Founded in 2009 and staffed with more than 200 specialists holding ISO 27001 and SOC 2 Type II certification, Elogic Commerce fits manufacturers and distributors whose WMS integration has to reach into a live storefront and ERP at the same time.

enVista

Location: Carmel, IN, USA

enVista treats WMS selection and implementation as one continuous engagement carried by a single team, an approach that distinguishes fuller-service WMS providers from point integrators, per 2. Manhattan Associates and Blue Yonder anchor its WMS practice, with Infios and Körber support covering legacy accounts and facility design and labor engineering built into the same scope.

Grocery, retail, 3PL and manufacturing operators make up the primary client base. The firm has held Manhattan Associates partner status for more than two decades, including six Manhattan Value Partner awards.

enVista's capabilities include:

- WMS selection through a vendor-agnostic evaluation process
- Implementation of Manhattan Active and Blue Yonder WMS platforms
- Facility layout and labor standard development alongside the software rollout
- Direct integration handling when automation needs to plug into the WMS

Founded in 2002 with more than 20 years as a Manhattan Associates partner, enVista fits grocery, retail and 3PL operations selecting and implementing Tier 1 WMS platforms such as Manhattan or Blue Yonder. Few firms on this list combine software selection with facility-level operations expertise.

Open Sky Group

Location: Fuquay-Varina, NC, USA

When Dotcom needed to standardize Blue Yonder WMS across three facilities, Open Sky Group ran the implementation end to end. Blue Yonder is the sole platform focus, covering WMS, labor, workforce and transportation management.

Ecommerce, life sciences, healthcare and consumer packaged goods make up the bulk of the client base. The firm has completed more than 950 supply chain software projects since 2006.

Open Sky Group's capabilities include:

- Blue Yonder WMS, warehouse labor management [WLM], TMS and workforce management [WFM] implementation and upgrades
- A no-modifications approach that keeps upgrades inexpensive
- Generix Group and Infios WMS reselling for cost-sensitive projects
- Direct scoping of robotics tie-ins when a rollout requires them

Founded in 2006 and accredited as a Blue Yonder Advanced Accredited WMS Partner, Open Sky Group fits companies standardizing or upgrading Blue Yonder WMS across multiple distribution centers.

Westernacher Consulting

Location: Heidelberg, Germany

Founded in Karlsruhe in 1969, Westernacher Consulting built the world's first SAP EWM implementation as an SAP partner. SAP Extended Warehouse Management is the exclusive technical focus, spanning manual and automated warehouses on both embedded and decentralized S/4HANA architectures, the deployment model SAP itself describes as combining proven warehouse management capabilities with native S/4HANA performance in 3.

Manufacturing, retail, life sciences and utilities form the primary verticals. John Keells, PPG, Ford and Elkjøp are among the named clients for EWM and related SAP logistics work.

Westernacher Consulting's capabilities include:

- SAP EWM implementation on embedded and decentralized S/4HANA
- We scan RF tooling deployment for warehouse data capture
- Robotic intelligence integration built on standard EWM processes
- A natural WMS layer for warehouses already running SAP

Founded in 1969 and staffed with more than 1,300 SAP consultants worldwide, Westernacher Consulting fits SAP-native enterprises that want the WMS layer embedded directly inside S/4HANA architecture.

Longbow Advantage

Location: Ann Arbor, MI, USA

Blue Yonder WMS implementation and upgrades anchor Longbow Advantage's practice, with labor visibility layered on top through its own Rebus platform. Rebus unifies real-time labor, automation, inventory and order data on top of whatever WMS a client runs.

Consumer goods and food and beverage distributors make up a large share of the client base. Pepsi, Subaru, Kraft Heinz and General Mills are among the named accounts.

Longbow Advantage's capabilities include:

- Blue Yonder WMS implementation, integration, upgrades and post-go-live optimization
- The Rebus platform layered on top of labor and inventory data
- Softeon WMS deployment added through a 2025 partnership
- Early scoping of ERP synchronization requirements

Founded in 2002 with more than 25 years of combined WMS implementation experience, Longbow Advantage fits distributors that need Blue Yonder or Softeon WMS paired with real-time labor and inventory visibility.

N-iX

Location: Valletta, Malta (delivery centers in Lviv, Ukraine and Poland)

N-iX treats WMS connectivity as one piece of a broader supply chain software practice rather than an isolated project, an approach that mirrors McKinsey's observation that off-the-shelf supply chain software increasingly connects to ERP systems through standard application programming interfaces [APIs] rather than one-off custom builds, as 4 outlines. Real-time API orchestration, extract-transform-load [ETL] batch jobs and EDI document exchange cover the integration layer, with custom connectors built for legacy systems that lack modern APIs.

Finance, manufacturing, retail and healthcare sit alongside supply chain as core verticals. Bosch, Siemens, eBay and Questrade are among the named enterprise clients.

N-iX's capabilities include:

- API and middleware development connecting WMS, TMS, ERP and OMS systems
- Data consolidation across fragmented warehouse and logistics data sources
- Custom connector builds when legacy systems lack modern APIs
- AWS, Microsoft, SAP and Google Cloud certified engineering

Founded in 2002 with more than 2,400 engineers across 10 countries, N-iX fits enterprises that need a WMS wired into a wider ecosystem of ERP, CRM, TMS and legacy systems at scale.

Eleks

Location: Lviv, Ukraine (HQ Tallinn, Estonia)

Eleks builds an analytics layer on top of the WMS, turning raw inventory data into forecasts rather than stopping at data movement. Custom warehouse management systems paired with Internet of Things [IoT] sensors and demand forecasting models define its approach, distinct from off-the-shelf WMS deployment.

Logistics, retail, manufacturing and finance form the core verticals. The firm built Ukraine's national e-Excise digital stamp system for the Ministry of Digital Transformation.

Eleks' capabilities include:

- Custom WMS development integrated with IoT sensors and radio-frequency identification [RFID]
- Forecasting and performance dashboards built on top of warehouse data
- ERP, fleet management, ecommerce and CRM integration through open APIs
- Blockchain traceability layered on top when needed through smart contracts

Founded in 1991 with more than 2,100 employees holding ISO 9001 and SOC 2 certification, Eleks fits distribution networks that want forecasting and analytics built into the WMS from the start. Analytics depth like this is rare among the pure implementation partners on this list.

ScienceSoft

Location: McKinney, TX, USA

Headquartered in McKinney, Texas since 1989, ScienceSoft has run WMS integration projects since 2012. Custom WMS development sits alongside ready-made WMS selection, customization, integration and support work, covering ERP, OMS, PIM and shipping carrier connections.

Manufacturing and retail sit alongside logistics within a list of more than 30 industries served. Walmart, IBM, eBay and Saudia Cargo are among the named clients for supply chain and enterprise software work.

ScienceSoft's capabilities include:

- Custom and ready-made WMS integration with ERP, OMS, PIM and carrier systems
- Barcode, RFID, IoT sensor and robotic shelf loader connections
- Yard management and shipping carrier integration alongside core WMS work
- Selection over custom build whenever a market WMS fits the operation

Founded in 1989 with more than 750 engineers holding ISO 9001 and ISO 27001 certification, ScienceSoft fits mid-market operations deciding between a ready-made WMS and a custom build, with integration either way.

Chetu

Location: Sunrise, FL, USA

EDI-driven WMS integration for 3PL and retail vendors anchors Chetu's warehouse software practice. Custom and cloud-based WMS builds connect to marketplaces, ecommerce platforms and shipping carriers alongside ERP and accounting systems, using the EDI 850 and 856 document types that remain the backbone of North American business-to-business transactions more than four decades after the standard was established, per 5.

Retail, hospitality, healthcare and supply chain sit among more than 40 industries served. Fortune 5000 companies and small and midsize businesses make up the client mix, without a single named flagship account driving the practice.

Chetu's capabilities include:

- Custom and cloud-based WMS with integrated ERP and supply chain modules
- Connections from WMS to Amazon, Etsy, eBay and Shopify for order fulfillment
- EDI 856 and 850 automation for 3PL trading partner exchange
- RFID tracking built into the application when it is missing

Founded in 2000 with Fortune 5000 clients across more than 40 industries, Chetu fits retail and 3PL vendors that need EDI-heavy WMS integration without an enterprise-scale price tag.

Matching a WMS Integration Company to Your Project

WMS integration companies split into two groups. One implements Manhattan, Blue Yonder or SAP EWM on the warehouse floor. The other wires that WMS into a live storefront and ERP, a distinction that matters because data silos between these systems are what erode the single source of truth a supply chain operation depends on for accurate decisions, as 6 notes.

Elogic Commerce and Innovecs sit in the second group. enVista, Open Sky Group, Westernacher Consulting and Longbow Advantage sit in the first. N-iX, Eleks, ScienceSoft and Chetu span both, differentiated by systems breadth, analytics depth and EDI

specialization rather than a single platform focus.

A distribution center replacing its WMS with no storefront in the mix points toward a platform specialist. A retailer syncing data into Shopify Plus or Adobe Commerce needs the commerce side covered too.

Integration depth matters more than platform breadth. A firm that can name its EDI document types, its API orchestration method and its rollback plan for a failed sync has done this before. One that only lists platform logos has not.

Match the integration surface to the WMS implementation partner, not the other way around.

- 1Best Warehouse Management Systems Reviews 2026
- 2What Is A Warehouse Management System [WMS]?
- 3What Is A Warehouse Management System [WMS]?
- 4Supply Chain 4.0 – The Next-Generation Digital Supply Chain
- 5Electronic Data Interchange
- 6A Data-Sharing Approach For Greater Supply Chain Visibility

Summary

WMS integration companies fall into two camps: platform specialists who implement Manhattan, Blue Yonder or SAP EWM on the floor, and commerce integrators who wire that system into a live storefront and ERP. Innovecs and Elogic Commerce lead the second group. enVista, Open Sky Group, Westernacher Consulting and Longbow Advantage lead the first. N-iX, Eleks, ScienceSoft and Chetu round out the list with broader systems, analytics and EDI expertise. The right match depends on the integration surface a project actually needs, not on how many platform logos a vendor can list. A firm that names its EDI document types, its API orchestration method and its rollback plan for a failed sync has done this work before. Match the integrator to the implementation partner, not the reverse, and the sync problems that surface after go-live become far less likely.