e2open®

COMPARISON GUIDE

More Than the Basics:
The Ultimate Pocket Guide to Supply Chain Resiliency
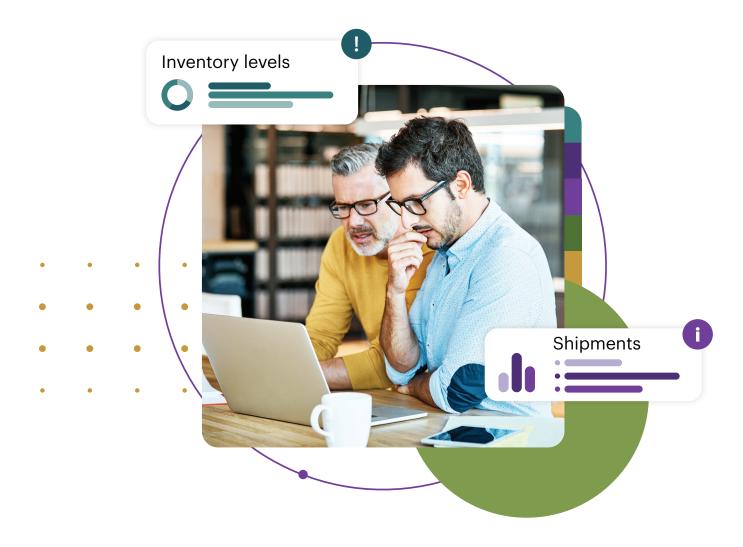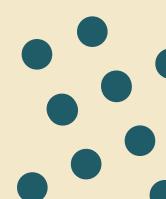
Inventory levels

Shipments

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This comprehensive guide highlights e2open's role in addressing traditional supply chain challenges and transforming operations through enhanced visibility, data-driven insights, automation, and flexibility. Each section underscores e2open's impact, positioning it as the solution for modern, resilient, and scalable supply chain management.

Visibility

OTHER SOLUTIONS

Limited visibility

In traditional supply chains, data is typically fragmented and siloed across departments, suppliers, and partners. This segmentation creates blind spots, making it difficult for leaders to see the entire supply chain in real time. As a result, disruptions often go unnoticed until they impact operations, forcing a reactive response that can delay decision-making and cause a ripple effect of inefficiencies.

THE E2OPEN WAY

Complete control and visibility

With e2open's end-to-end, real-time visibility across the entire supply chain, data is integrated from multiple sources into a single platform. By consolidating information from suppliers, production facilities, warehouses, logistics providers, and regulators, organizations gain a complete, unified view of their supply chain in real time to understand demand fluctuations, track inventory, and monitor shipment milestones, empowering them to proactively identify and mitigate potential risks. Added control tower functionality also helps them respond quickly to changing conditions with full confidence that they're acting on accurate, up-to-date information.

Key Takeaway

Unified visibility is the foundation for supply chain success. With e2open's comprehensive visibility solutions, companies can gain actionable insights to proactively manage disruptions, optimize inventory levels, and enhance overall performance.

Watch our On-Demand Webinar with Shippeo to learn more about connected visibility

Watch now

Agility

OTHER SOLUTIONS

Reactive management

In a traditional supply chain, disruptions like delays, stockouts, or unexpected spikes in demand are addressed only after they happen. This reactive approach forces companies into a constant cycle of damage control – scrambling to adjust operations, mitigating financial losses, and trying to regain control. Without the ability to anticipate disruptions, companies face frequent interruptions, elevated costs, and reduced customer satisfaction.

THE E2OPEN WAY

Proactive, predictive insights

E2open's predictive analytics transform supply chain management from reactive to proactive. By applying machine learning and AI to historical and real-time data, companies can forecast potential issues before they materialize, so they can address risks proactively, such as rerouting shipments around anticipated delays or adjusting inventory levels in response to early indicators of demand shifts. Additionally, scenario planning tools let companies test various strategies against potential disruptions, ensuring they have a prepared response for a range of contingencies. With these predictive insights, companies can plan ahead, safeguard customer service levels, and operate with greater agility.

Key takeaway

Transitioning from reactive to proactive management is the key to overcoming the unpredictability of today's supply chains. E2open's predictive analytics give supply chain leaders the insights they need to anticipate challenges, minimize disruptions, and drive smoother, more resilient operations.

See how

Efficiency

OTHER SOLUTIONS

Manual tasks

In a conventional supply chain, routine processes like data entry, inventory tracking, and order management are often handled manually. These manual processes often result in inefficiencies, delays, and higher error rates. They also create bottlenecks that prevent teams from responding quickly to sudden changes in demand or supply, hampering overall productivity and increasing operational costs.

THE E2OPEN WAY

Automated processes

E2open's automation tools streamline and accelerate essential supply chain processes. By automating data collection, order processing, inventory management, and demand forecasting, companies can significantly reduce processing times, improve accuracy, and free up their teams for higher-value strategic tasks. By leveraging automation, processes that used to take hours can be completed in seconds, while repetitive manual work is minimized, reducing error rates and enhancing overall efficiency. This shift to automated tasks creates a more responsive, adaptable, and resilient supply chain in the face of ongoing fluctuations.

Key takeaway

Keeping up with demand while controlling costs is a constant struggle for supply chain leaders. E2open's automation tools streamline critical processes, improving efficiency and accuracy to help you reduce operational costs and meet demand with confidence.

**Gartner Names e2open a
Leader for Second Consecutive Year**

Get the report

Collaboration

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Isolated teams and siloed communication

Traditional supply chains operate with isolated teams and fragmented communication systems, resulting in inefficiencies, delays, and misalignment. Different departments and suppliers are often disconnected, leading to slower responses and limited information sharing. These silos also prevent supply chain leaders from gaining a cohesive understanding of the entire operation, which can delay decision-making and create friction in the workflow.

THE E2OPEN WAY

Connected ecosystem and seamless collaboration

E2open fosters a fully connected ecosystem that allows seamless communication and collaboration across all stakeholders in the supply chain. By integrating data from internal teams, suppliers, logistics providers, and other partners, companies can rest assured that everyone is working from the same set of accurate, real-time information. This connected ecosystem eliminates silos, enabling faster, coordinated responses to challenges and improving the efficiency of cross-functional teams. E2open's platform also facilitates real-time sharing of critical updates, keeping everyone aligned and enhancing overall agility and responsiveness.

Key takeaway

A disconnected supply chain can lead to inefficiencies and missed opportunities. E2open's connected ecosystem ensures alignment across all stakeholders, enabling seamless communication and resilient operations, no matter how complex the supply chain.

Learn more

Cost

OTHER SOLUTIONS

Reactive cost management

Cost management in traditional supply chains is typically reactive, with leaders addressing inefficiencies only after they've impacted the budget. This approach limits visibility into real-time cost drivers and makes it difficult to allocate resources optimally, leading to wasted expenses, poor budgeting accuracy, and higher operational costs.

THE E2OPEN WAY

Cost optimization and efficiency

E2open's advanced cost management tools provide real-time insights into spending across the supply chain, enabling companies to optimize costs proactively. With the ability to analyze data on inventory, transportation, warehousing, and more, leaders can make smarter financial decisions, reduce waste, and control costs before they escalate. This proactive approach allows companies to allocate resources strategically, improve profitability, and build a more resilient financial foundation for their supply chain operations.

Key takeaway

In a world of rising costs, managing expenses without sacrificing resilience is critical. E2open's cost optimization solutions empower leaders to take control of spending, ensuring profitability while maintaining agility and preparedness across the supply chain.

Discover how one of our clients is maximizing the cost saving power of e2open

Read case study

Scalability

OTHER SOLUTIONS

Lack of scalability

Traditional supply chains struggle to scale efficiently when there are changes in demand or fluctuations in the market. This rigidity leads to overstock or stockouts, limits growth, and makes it challenging for companies to respond to new opportunities or changing customer demands.

THE E2OPEN WAY

Built-in flexibility and scalability

E2open's flexible and scalable solutions empower companies to easily expand and adjust their supply chain operations. With adaptable tools that scale with demand, companies can maintain high levels of efficiency, even during peak seasons or sudden shifts in customer preferences. Whether scaling up to meet increased demand or scaling down to prevent overstock, the platform provides the agility to balance inventory, optimize capacity, and meet customer needs seamlessly. This built-in scalability supports sustainable growth and enhances a company's competitive advantage in a dynamic market.

Key takeaway

Supply chain leaders need solutions that grow with their business. E2open's scalable, flexible platform allows companies to adapt quickly to changing market conditions, enabling sustainable growth and improved customer satisfaction without compromising efficiency.

Interested in how you can make your supply chain a strategic advantage?

Learn how

Want to learn more?

Guide to Building a Framework for Operational Resilience

Download our comprehensive guide to begin building the framework for supply chain resiliency. Dive deeper into the strategies, tools, and insights that can transform your supply chain into a powerhouse of resilience.

Get the ebook

Uncover key insights for stronger supply chains.

**Resilience by the Numbers:
An Infographic for Supply Chain Leaders**

Explore key statistics and insights that showcase the power of operational resilience. See how data-driven strategies can help you see, understand, learn, and act automatically so you can ensure a stronger future for your supply chain.

See how

About e2open

E2open is the connected supply chain software platform that enables the world's largest companies to transform the way they make, move, and sell goods and services. With the broadest cloud-native global platform purpose-built for modern supply chains, e2open connects more than 480,000 manufacturing, logistics, channel, and distribution partners as one multi-enterprise network tracking over 15 billion transactions annually. Our SaaS platform anticipates disruptions and opportunities to help companies improve efficiency, reduce waste, and operate sustainably. Moving as one.™ Learn More: **www.e2open.com**

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