



Oracle Transportation Management Cloud

Modern Supply Chain Solutions for Logistics

Enterprises of all sizes increasingly depend on global supply chains and complex trading networks to enable a smooth flow of goods and services. To compete effectively and create value for shareholders, these organizations need sophisticated transportation management systems that span multiple modes, with integrated planning, freight sourcing, procurement, performance management, freight payment, and audit capabilities. Astute logistics professionals are turning to Oracle for high-powered cloud solutions that can streamline their transportation management operations.

Complete, Cloud-Based Transportation Management

Oracle's cloud-based transportation management solutions span all modes and geographies to provide robust capabilities for transportation planning and execution. Designed to support both shippers and logistics service providers, Oracle Transportation Management Cloud Service can help you manage, track, and streamline transportation activity across fast-moving, global supply chains. This mature solution will empower your team to reduce freight costs, optimize service levels, and automate routine business processes—so that you can run your logistics operations with the utmost efficiency.

The cloud makes sense for transportation management because it allows multiple parties to seamlessly collaborate—from submitting orders to verifying rates to checking on delivery status. With no hardware to install and no software to maintain, the Oracle solution is quick to deploy and easy to use. Oracle maintains one set of documents for rates and tariffs—a central repository that all authorized parties can access securely. Oracle keeps the data up to date so you don't have to spend time looking for the latest information.

Better Operational Planning

Oracle's robust optimization engine identifies the best solution for each situation based on current business requirements and trading partner relationships. You can plan and execute domestic and international shipments—all in one system—to create a more efficient logistics network. With critical information stored and updated in the cloud you can easily manage your fleet, optimize the capacity of containers, consolidate orders, streamline the flow of goods, and synchronize calendars with partners and customers.



"Panduit leveraged the reliability, scalability, and security of Oracle Transportation Management Cloud to transform its transportation processes and to optimize cost, service levels, and the supply chain network to efficiently deliver the most trusted customer experience."

SAM HANIEH
GLOBAL LOGISTICS MANAGER, PANDUIT

THE RIGHT STUFF FOR GLOBAL NETWORKS

- Do you have a single system that manages all your transportation needs?
- Do you have embedded analytics to guide your daily transportation operations?
- Do you know where all your products and freight are at any point in time?

Robust Transportation Intelligence

Oracle Transportation Management Cloud users share a logistics dashboard that displays activities for the entire enterprise, allowing people to drill into current transportation data and metrics to troubleshoot problems, identify bottlenecks, and improve performance. It's easy to track items, orders, and shipments—as well as to make adjustments to improve service levels and reduce costs. Designated users will receive alerts when milestones are achieved or deadlines are looming. Managers can monitor business metrics against targets, benchmarks, and forecasts.

Efficient Fleet Management, Freight Payment, and Billing

Oracle's cloud technology simplifies fleet management and improves carrier efficiency with granular control over drivers, tractors, and trailers. Being able to carefully monitor fleet resources gives you the information you need to negotiate favorable carrier rates. Financial officers have visibility into costing, payables, billables, accruals, and disputes. Automated workflows for freight payment and billing further improve efficiency.

Enhanced Carrier Sourcing

Enhancing the accuracy of bid packages and reducing the time it takes to run procurement cycles puts you in a strong position to negotiate favorable rates from carriers and logistics service providers. Oracle Transportation Management Cloud provides up-to-the-minute analytics so you can assess the financial impact of proposed rate changes before they are committed. With greater control comes greater insight. Managers can continually reduce transportation costs by improving bids and negotiating better service provider rates.

But perhaps the biggest advantage of using Oracle's cloud-based transportation management can be summed up in a word: *visibility*. Sharing a centralized base of information and functions allows internal staff—as well as authorized customers and partners—to view pertinent orders and shipments. This enables your company to deliver superior service and plan with confidence. All authorized users can view on-hand inventory and in-transit inventory across the extended supply chain as they track and trace global shipments with just a few clicks.


Industry-Leading Cloud Solutions at an Affordable Cost

As customers demand greater functionality in their fulfillment and delivery activities, transportation has become a strategic enabler of corporate strategy. Many global companies and prominent logistics service providers rely on Oracle to reduce freight spending, increase supply chain visibility, and improve security across their logistics networks. Most new customers can go live and start transacting business with Oracle Supply Chain Management Cloud (Oracle SCM Cloud) solutions in a matter of weeks—with the assurance that these cloud services can scale to handle more-complex needs as they grow. Oracle's modular approach will accommodate your needs, wherever you may be on your journey to cloud—whether that entails supply chain planning, procurement, transportation management, global trade management, order management, manufacturing, innovation management, or product lifecycle management. For more information, go to oracle.com/scm.

GLOBAL CAPABILITIES, BEST-OF-BREED TECHNOLOGY, AND RAPID IMPLEMENTATION

- Global logistics functionality exceeds legacy systems.
- Embedded business processes eliminate complex systems integration scenarios.
- Streaming-optimization techniques enable you to plan while you execute and execute while you plan.
- A broad range of capabilities includes rate bidding, planning, monitoring, reporting, payments, claims, and fleet management.
- Easy integration to any ERP system allows rapid implementation in as little as eight weeks.
- Mobile app capabilities enable you to track-trace your shipments, let the carrier respond via the mobile app, and allow communication with drivers as shipments are executed.

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Contact: 1.800.ORACLE1

ORACLE

Integrated Cloud Applications & Platform Services

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