

Oracle Warehouse Management System

Redwood's close partnership with Oracle leads to fast implementations — and rapid returns.



If you're using manual processes and outdated systems to manage your complex, fast-paced warehouse operations, you're probably experiencing:



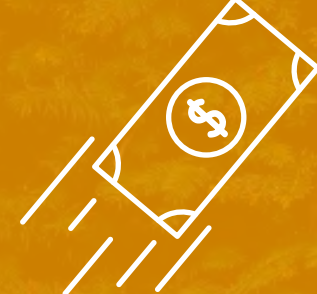
Inaccurate inventory counts



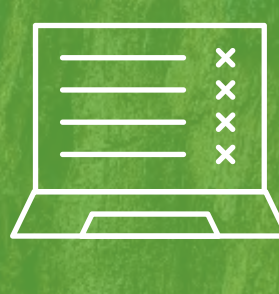
Low service levels



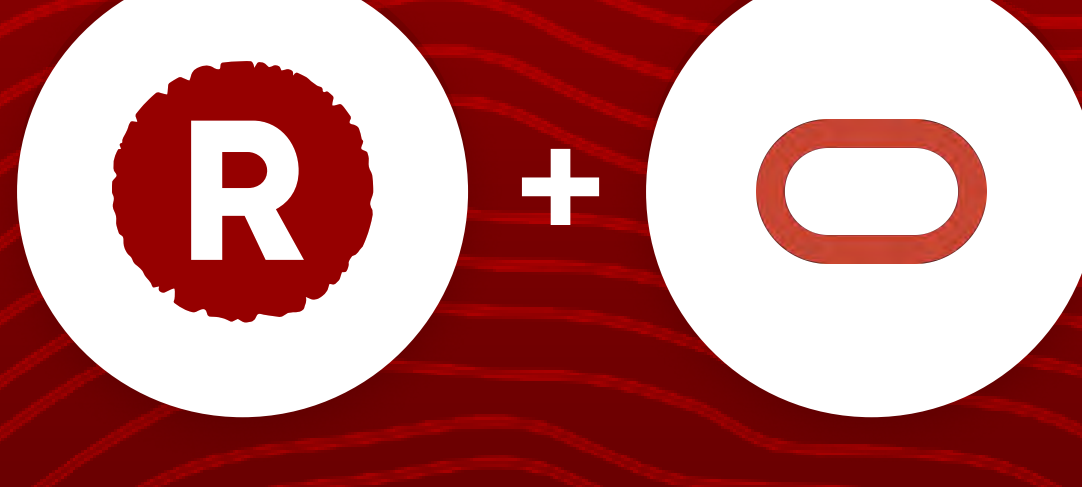
Unproductive use of labor



High costs



Data entry errors



Transform Your Operations with Redwood and Oracle

Redwood Logistics is a longtime member of Oracle Partner Network — and uses Oracle Warehouse Management System (OWMS) in its own managed distribution operations. This track record of successful OWMS customer implementations and internal OWMS use makes Redwood uniquely qualified to digitally transform your warehouse — driving significant improvements in costs, service levels, speed, accuracy, efficiency and asset utilization. Redwood knows how to get OWMS up and running quickly, for a rapid return on investment.

Trust Redwood to deliver these five benefits

1

The most advanced warehouse technology, simplified.

OWMS is a robust, full-featured solution that acts as a digital conductor for your warehouse. It precisely tracks inventory, guides employees through optimized workflows, maximizes asset productivity, and delivers real-time data and visibility. While the technology is sophisticated, Redwood simplifies the transition and the user experience, based on its own use of OWMS and best practices learned from previous customer implementations.



2

Rapid, worry-free implementation — and integration.

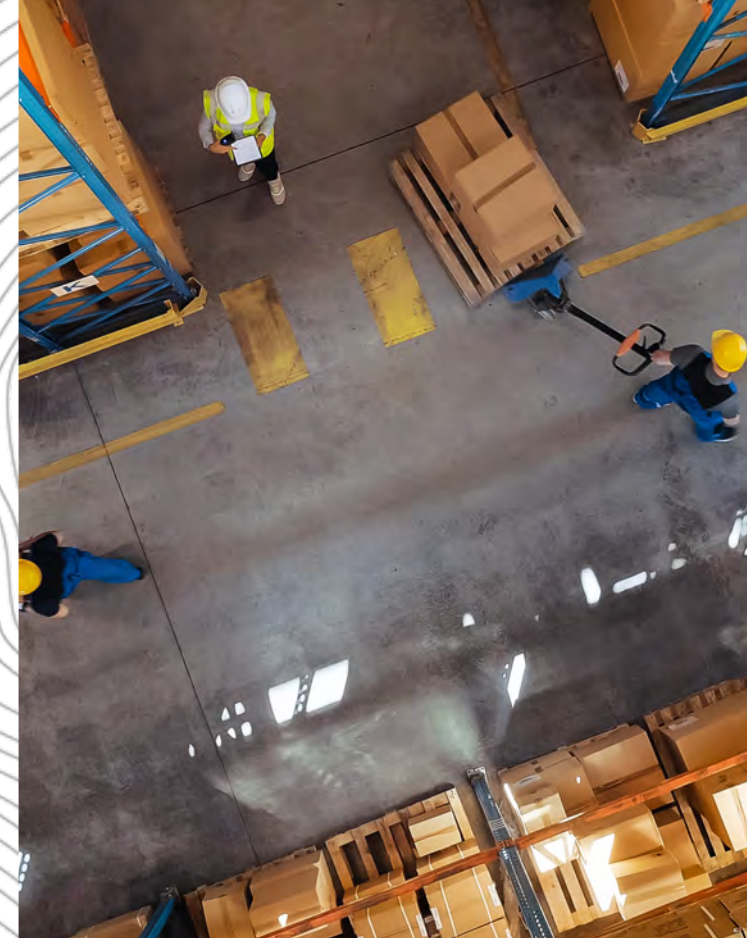
Redwood's expert team not only gets OWMS launched quickly, with minimal disruption — but can also integrate it tightly with your other tools, such as material-handling systems. Our proprietary solution, RedwoodConnect, is the first integration platform designed for the world of logistics. It connects OWMS with external systems, data, and software applications across your warehouse including external trading partners. The result? Broad visibility and process synchronization.



3

Higher levels of speed and accuracy, for improved service.

Today's omni-channel world means you're managing higher order volumes, fulfilling in more flexible ways, shipping to a variety of destinations and facing much higher customer expectations. It's nearly impossible to successfully meet all these requirements without the proven speed and accuracy of digitalization. Manual processes are too error-prone and slow to support your success. You need a purpose-built technology solution and new, more efficient workflows.



4

Lower operating costs, for increased profit margins.

Warehouse employees are constantly faced with cost and service trade-offs as conditions change. Many of these trade-offs, like expediting orders, erode your profit margins. OWMS is designed to make decisions in seconds that balance these cost and service goals, based on pre-defined rules and targets. OWMS also streamlines and automates many processes, leading to lower labor costs, reduced energy costs, less paperwork and other bottom-line improvements.



5

Improved utilization of assets, from labor to inventory.

In today's era of labor shortages, it's more important than ever to maximize productive hours. OWMS makes the most of scarce labor resources by automating routine tasks, optimizing workflows and improving overall efficiency. OWMS also automates inventory tracking to ensure real-time accuracy and reduce the risk of both overstocks and stockouts, while addressing the growing problem of inventory shrinkage.



Experience the Redwood Difference

Redwood is the only Oracle WMS partner in the world that runs the WMS solution in its own distribution operations. Our expertise is rooted in operational reality and shaped by achieving real-world improvements in inventory accuracy, operator efficiency, and other fulfillment metrics. Contact us to learn more — and get started on your own warehouse transformation.

[Contact us →](#)