



Custom NetSuite Routing Tool for Daily Deliveries

-Built by Jeps Consulting

Overview (shortened):

The client relied on Excel to plan daily delivery routes — a manual, error-prone system that caused frequent delays, inconsistent records, and inefficiencies in the shipping process.

Business Problem:

- No centralized visibility into routes or stops
- Manual tracking led to errors and delivery delays
- Changes weren't reflected in Sales Orders, creating accounting discrepancies

Jeps Consulting Solution:

- Designed & deployed a custom Routing Tool directly in NetSuite
- Built editable route records, live dashboards, and full Sales Order syncing
- Integrated saved searches, automation scripts, and print-ready route PDFs & labels

Outcome:

- Replaced Excel with a live, NetSuite-native tool
- Saved hours of daily planning time
- Reduced shipping errors and improved coordination across teams
- Delivered in a production environment without 3rd-party software using real company data

Scalability Built In

- New routes created automatically every day
- Inline editing enabled on dashboard
- Updates sync with all linked Sales Orders
- Future-ready for invoicing tie-in, route completion, and archival

Why It Matters

This wasn't the solution the client asked for... it was the one they actually needed. Jeps Consulting was originally brought in to explore third-party route management software. But after reviewing their process, we proposed something better, a fully integrated tool built right inside their NetSuite environment.

It saved the client from paying for external software, ongoing integrations, and retraining staff. Even though a more complex path could have earned Jeps more billable hours, we delivered a solution that was the right fit. It is faster, simpler, and easier to support.

This tool eliminated manual work, gave the shipping team real-time control, and kept everything connected across sales, dispatch, and fulfillment all using the system the client already had, with no added training curve to staff.