

OPERATIONS & INTEGRATION ONE-PAGER

# Carrier Execution, Documents, Maps, and Open Integrations

Coordinate Freight Orders, carriers, routes, documents, status history, maps, APIs, portals, and analytics from the same Business Central transportation data model.

## Carrier execution

Freight Orders manage actual carrier, pay-to vendor, driver, vehicle, content, stages, route, charges, documents, and stage entries.

## Documents & checklists

Attachment Control supports CMR, AWB, Bill of Lading, POD, rate sheets, and required-document checks.

## Maps & distance

Map Locations and Google Maps support geocoding, route display, distance calculation, and optimization by distance or duration.

## Digital operating capabilities

### API-ready data model

Forwarding Orders, Freight Orders, stages, settlement, charges, attachments, master data, and posted history.

### Customer portal scenarios

Portal tickets, customer notifications, and external customer-facing processes can use TMS data.

### Power BI and reporting

TMS data stays in Business Central and can support reporting, analytics, and partner-built dashboards.

### AI-assisted drafting

Create Forwarding Order drafts from customer request text, then keep users in control of validation.

### Guided order wizards

New Forwarding Order and Freight Order wizards speed up structured data entry.

### Azure Blob Storage

Move high-volume TMS attachments outside the Business Central database when required.

**One shared model for planners, dispatchers, customer service, finance, integrations, and posted audit history.**