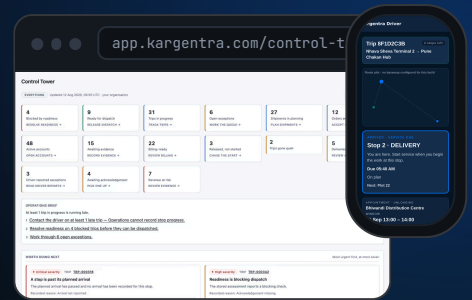


• ENTERPRISE LOGISTICS OPERATING SYSTEM

The logistics operating system.

One record, from order to invoice.

Kargentra runs order, transport, warehouse and yard work, the partner network, freight finance and governed AI on one operational record. Every hand-off is a state change on that record, with the actor and the time kept as evidence.



8

ROLE-BUILT APPLICATIONS

1

OPERATIONAL RECORD

9

ORDER-TO-DELIVERY STAGES

3

DEPLOYMENT SHAPES

4

TRANSPORT MODES

WHAT KARGENTRA RUNS

NETWORK

- Carrier Portal**
Quote, accept tenders, nominate driver and equipment, file evidence.
- Supplier Portal**
Confirm POs, declare ASNs, request dock time, answer discrepancies.

- Customer Portal**
Order, see the committed date, track, review and dispute invoices.
- Driver App**
Offline-first stops, delivery attempts and proof of delivery.

EXECUTION

- Order Management**
Validate every order, promise against stock, route fulfilment.
- Warehouse Management**
Scan-first receiving, inventory, picking, packing and staging.
- Transportation Management**
Plan, source, tender, release, execute and close transport.
- Yard Management**
Appointments, gate, dock doors, dwell and release.

CONTROL AND INTELLIGENCE

- Control Tower & Live Tracking**
Every queue that needs a person, with source-labelled tracking.
- Collaboration Center**
Conversations anchored to the order, load or invoice.
- Ask Kargentra**
Cited answers and proposals that a named person approves.
- Freight Finance & Billing**
Billing readiness, freight audit, invoices and disputes.

FOUNDATION

- Administration & Process Composer**
Stage ownership, profiles, roles and onboarding readiness.
- Integrations**
Connector Hub, EDI X12 204, REST APIs, webhooks and events.
- Trust & Security**
Row-level tenant isolation, scoped sharing, hash-chained audit.

WHY OPERATIONS LEADERS CHOOSE IT

- One operational record**
Order, shipment, load, trip, evidence and invoice stay linked. Every hand-off is a recorded state change, not a re-keyed file.

- Precise by design**
Requested, proposed, committed, ETA and actual are separate facts. Evidence complete is not billing ready.

- Governed AI**
Ask Kargentra cites its sources and drafts proposals. A named person approves; nothing is sent automatically.

- Delivery-to-finance close**
Billing readiness, freight audit, invoices and disputes on the same record the work was done on.

- Compose, do not re-platform**
TMS-only, WMS-only or the full platform. Each of nine stages is owned by Kargentra or by a system you keep.

- The network on one record**
Carrier, customer and supplier portals and an offline-first driver app work on your record.

THREE WAYS TO DEPLOY, FROM ONE TENANT

TMS only

Transport planning to delivery completion in Kargentra.

WMS only

Warehouse fulfilment in Kargentra, the rest connected.

Full connected

All nine stages on one record.

The Process Composer sets who owns each of nine order-to-delivery stages: Kargentra, a connected system, a system updated by hand, or not applicable.

CONNECTS AND PROTECTS

- EDI X12 204
- REST APIS (OPENAPI)
- SIGNED WEBHOOKS
- EVENT STREAMS (ASYNCAPI)
- ERP CONNECTIONS
- OPENID CONNECT SIGN-ON
- ROW-LEVEL TENANT ISOLATION
- LEAST-PRIVILEGE PERMISSIONS
- SCOPED, REVOCABLE SHARING
- HASH-CHAINED AUDIT
- SEALED CREDENTIALS

ENQUIRIES AND DEMO REQUESTS

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WWW.KARGENTRA.COM • EXISTING USERS: APP.KARGENTRA.COM

HOW TO START

- 01 A working session on your scenario.
- 02 Compose your deployment.
- 03 Activate with your data.
- 04 Pilot, then expand.

Bring a real lane, site or exception; we walk it through Kargentra with your team, from order to invoice.