commonline

ORACLE AI WORLD 2026
DESIGN-PARTNER INVITATION

FOR OTM TEAMS & IMPLEMENTATION PARTNERS

Keep their TMS. Bring their loads into OTM.

Commonline converts acquired-company freight records into a traceable handoff for OTM. Unclear meanings become questions for your team.

Acquired TMS → commonline → OTM

The acquisition closes. The data work starts.

Your planners need loads from a business that still runs its own TMS. Commonline handles the source-side field and code meanings. Your integration partner owns the OTM implementation; OTM owns the planning decisions.

01 / CONVERT

Make the data usable.

Map source records into a common freight model and prepare the OTM handoff.

02 / RESOLVE

Ask before guessing.

Unclear codes and required values become questions. Affected records wait for an answer.

03 / ACCOUNT

See what carries across.

Inspect each field: carried, held or omitted, with a reason and a record trail.

One source. Let's prove the handoff.

ASSESSMENT + VALIDATION
FREE FOR ONE DESIGN PARTNER

YOU GET

+ A field map and owned list of open questions.
+ An agreed load sample checked in your OTM test instance.
+ A report of accepted, held and omitted records, and the time it took.

YOU BRING

+ One source system and an authorized sample.
+ An OTM test instance and its administrator.
+ A decision-maker and about 12-16 team hours over roughly four weeks.

Scope and acceptance criteria agreed first; timing depends on access. If it works, a reference and short case study with your approval of public wording. Further work is scoped and priced separately.

Built today. Customer-hosted software, a working console and field traceability. Tested with simulated sources and mock OTM; bounded McLeod sandbox probes.

Next to prove. Acceptance in a real OTM tenant and your source's meanings. No customer production deployment. No SOC 2 report.

Runs in your environment. Optional AI mapping suggestions are off by default and require human approval. Provider and data-handling details: technical review.

Bring one source to the conversation.

Scan for the 1:16 tour and email Ruk to arrange 20 minutes.

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