



TMWCloud manages and automatically posts terminal transactions directly into SAP/ERP systems, including bill-of-lading data generated at the terminal.

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FULLY COMPLIANT WITH SAP'S CLEAN CORE METHODOLOGY

TMW CLOUD

Straight Bill of Lading
Short Form Original - Not Negotiable

BOL Number/Transaction:

Carrier:

Shipper's Info:

Ship To:

Customer PO:

Weightage:

Net Weight:

Loader Signature:

Consignee Signature:

Driver Name:

For Transportation Emergency - Spill, Leak, Fire, Exposure, or Accident, call 1-800-424-9380, in District of Columbia 202-462-7816, in Maryland call 202-462-7816.

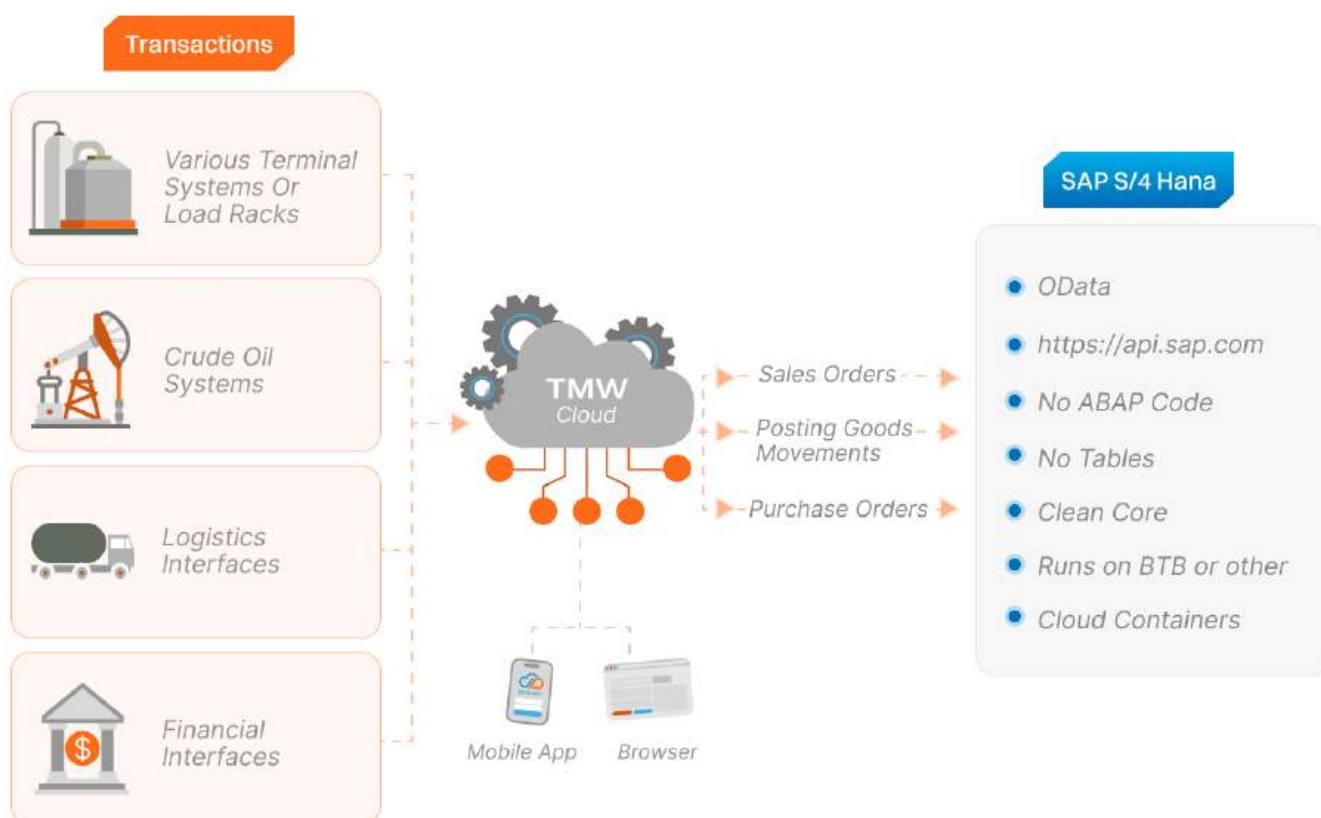
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TMWCloud is a cloud-based platform

It processes logistics and financial transactions from terminal systems and posts them into SAP or other ERP systems and transforms raw terminal data into native ERP documents such as sales orders, purchase orders, goods issues, and goods receipts.

By converting terminal transactions into standard ERP documents, TMWCloud enables accurate customer billing, real-time inventory updates, vendor payments, and proper financial recordkeeping.

This integration is achieved without adding custom code to the ERP core. Instead, TMWCloud interacts with ERP systems through their standard APIs. For SAP, TMWCloud is fully compliant with SAP's Clean Core methodology.

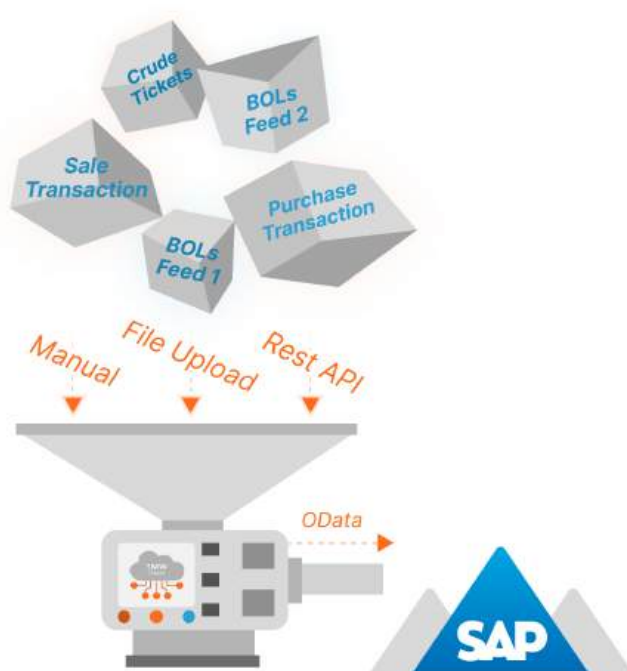


- Processing bill-of-lading (BOL) data to produce native ERP documents—such as sales orders, purchase orders, goods issues, and goods receipts—involves several complex steps.

These include translating terminal-specific codes into SAP or ERP-standard codes, validating BOL data for accuracy and completeness, determining the correct business scenario (for example, sales, purchase, or internal transfer), and finally calling the relevant ERP APIs to create and post the appropriate documents.

Key Benefits of TMWCloud

- Complete out-of-the-box solution for processing terminal activities in SAP and other ERP systems.
- No custom code inside the ERP core — for SAP, standard OData and APIs are used.
- Web and mobile interfaces for easy access and monitoring.
- ERP-agnostic architecture, supporting SAP and non-SAP systems.



Key Features

- 01 Robust error handling and monitoring.
- 02 Ability to correct and reverse any transaction while maintaining full auditability.

04

TMW Is used to automate

Truck, rail and
pipeline activities



Bulk activities

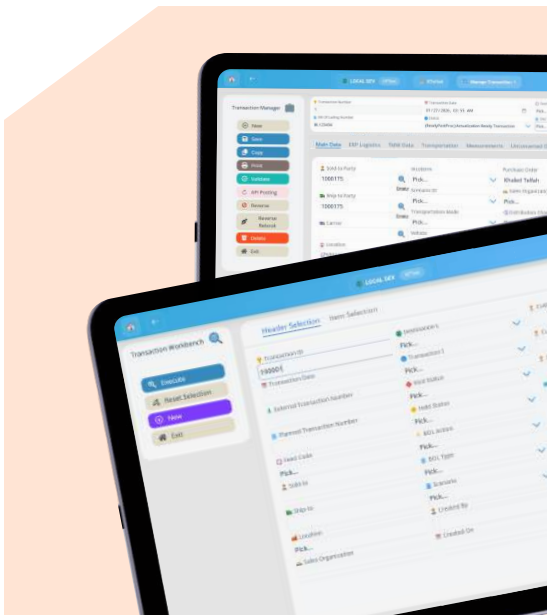


Terminal
movements



05

Other Key Features



- Configurable and extendable software.
- Supports unlimited business scenarios.
- User friendly interface with reversal & correction options.
- Can be used to ticket and create BOL's at the terminals.
- Capable of managing diversions & unplanned BOL activities.
- Supports gauge/strapping tables calculations.

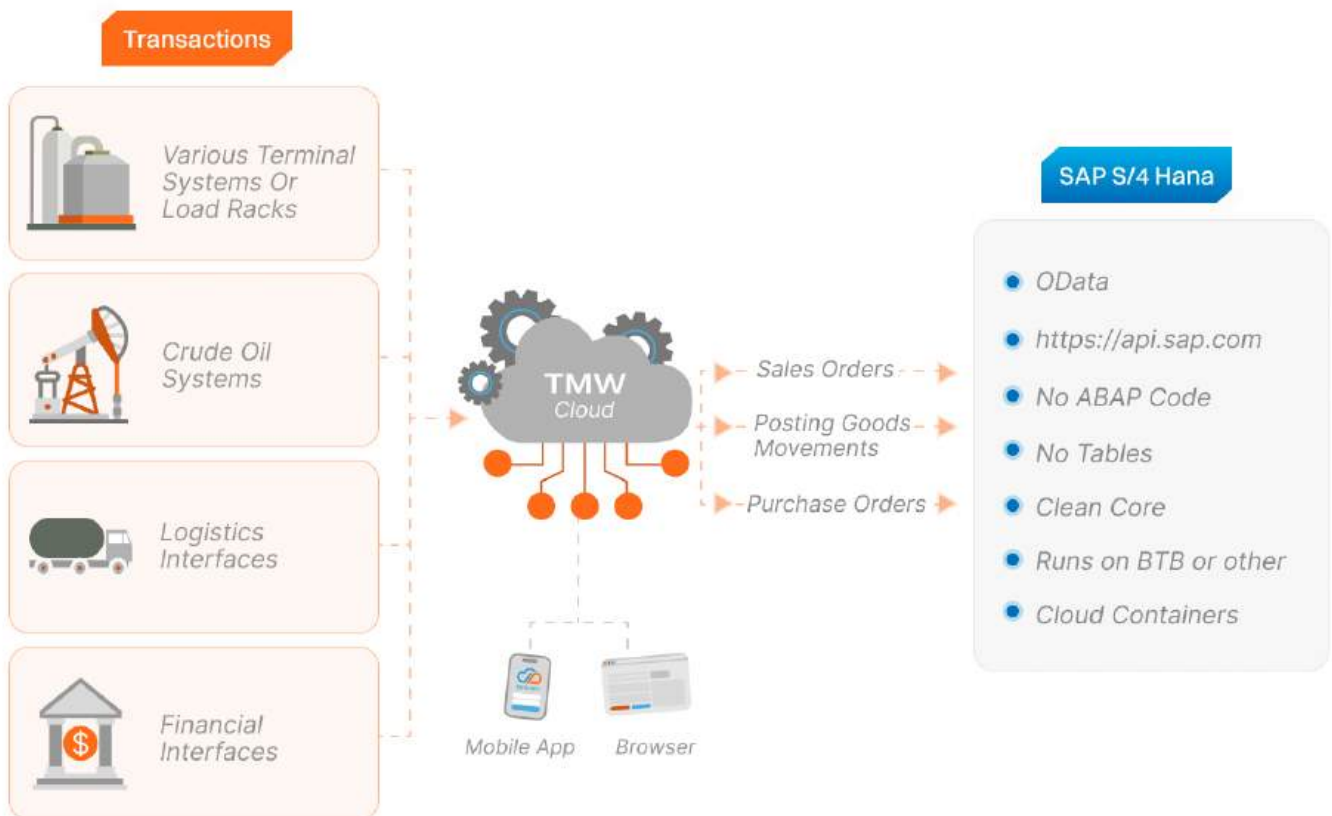
06

Some of Our Clients



07 TMW Cloud

TMWCloud — A State-of-the-Art System for automating and Processing Multiple Transaction Scenarios in SAP, Including Rack Liftings and other Logistic or Financial Data.



- TMWCloud manages and posts terminal transactions directly into ERP systems, including bill-of-lading data from terminal operations. For SAP environments, **TMWCloud is fully compliant with SAP's Clean Core methodology.**

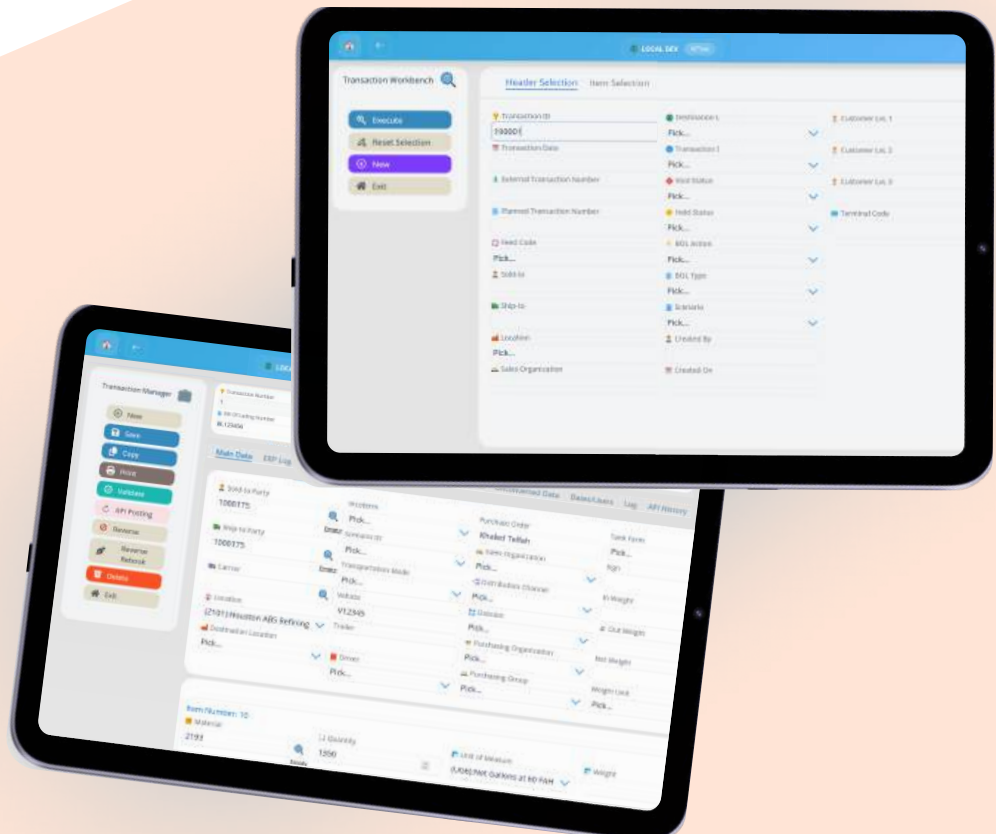
08

TMW Interface Old & New

OLD



NEW





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