

KEWILL, INC.

Kewill Flagship Validated Integration with Oracle Retail Store Inventory Management 14.0



Your Parcel Industry Leader for Shipping Across the Globe

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Kewill Flagship is an enterprise, multicarrier shipping management system that supports high-volume, multiple-location international and domestic shipping

Company Overview

With more than 35 years of experience in parcel logistics and global trade management Kewill has a suite of software solutions that simplify the management of global supply chains and provide functionality such as parcel shipping, real-time compliance screening, and automated export document production. With more than 12,000 deployments of shipping solutions, Kewill's customers are some of the highest-volume parcel and less than truck load (LTL) shippers across the globe. Kewill's solutions include Kewill Flagship, an enterprise-class, multicarrier parcel and LTL shipping management solution that facilitates high-volume, multilocation shipping across the globe, meeting the needs of moderate shipping operations up to the most complex distribution environments and demanding shippers managing 1,000's of shipping stations and fulfilling over 100,000 shipments per day on a single deployment.



Validated Integration

Oracle Retail
Applications

Integration Overview

The Kewill Flagship application is an enterprise shipping solution used to rate, ship, and generate certified compliant labels for carriers such as UPS, FedEx, USPS, DHL, TNT, and LTLs. Kewill Flagship supports rating and shipping globally. It supports all its shipping transactions via a TCP/IP socket-based API transaction set as well as from a web-based user interface.

The integration of Kewill Flagship 6.0 with Oracle Retail Store Inventory Management 14.0 is based on a web service implementation. Oracle Retail Store Inventory Management is configured to call a flagship integration web service, the structure of which is defined by the Oracle Retail Store Inventory Management product team.

The Kewill Flagship application allows for a variety of transactions including carrier compliance labeling and manifesting.

Oracle Validated Integration gives customers confidence that a partner's integration is functionally sound and performs as designed. This can help customers to reduce deployment risk, lower total cost of ownership, and improve the user experience related to the partner's integrated offering.

Availability

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Integration Details

The store clerk begins the shipping process by packing and dispatching an order in the Oracle Retail Store Inventory Management pack/dispatch screens. This initiates the process to have Oracle Retail Store Inventory Management call a Kewill Flagship integration web service that generates a shipping label and tracking number for the shipment. In addition to a standard shipping workflow, the Kewill Flagship integration with Oracle Retail Store Inventory Management is flexible enough to support additional workflows such as rate shopping: so that carrier and service rate shop results can evaluate the rates along with estimated transit times. This enables automated selection of the best carrier/service that meets the delivery date commitment.

Environment

Kewill Environment

Kewill Flagship 6.0

Oracle Environment

Oracle Retail Store Inventory Management 14.0

Oracle WebLogic Server 10.3

Oracle Database 11g Release 2

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