

INVENTORY RECONCILIATION BETWEEN SYSTEMS

Slow, inaccurate inventory management

Inventory accuracy validation can be managed in many ways: Through daily or weekly cycle counting or through full physical inventories. Managing multiple warehouses as well as working with outsourced warehousing adds complexity to inventory accuracy management.

Let's take a step back and look at the process of managing the inventory of record in your ERP system, separate from the floor counts. When a company is managing their inventory through an outside warehouse system, the struggle is to maintain real-time accurate account of the inventory in the company's operating system.

In these cases, the inventory must be reconciled between the outside warehouse system and the financial accounting record. Many times, we see manual intervention slowing these complex and time sensitive processes.

Common problems from this process



A lengthy reconciliation process to identify an inventory discrepancy.



Late identification of a picking mistake which would mean the customer has received incorrect product or the wrong quantity



Incorrect reporting of available inventory or inventory shortages through the sales order verification process. When inventories are not maintained, an incorrect order confirmation will be generated. Or, the reverse may happen, which is reporting an out of stock when product is actually available.

How HULFT can help

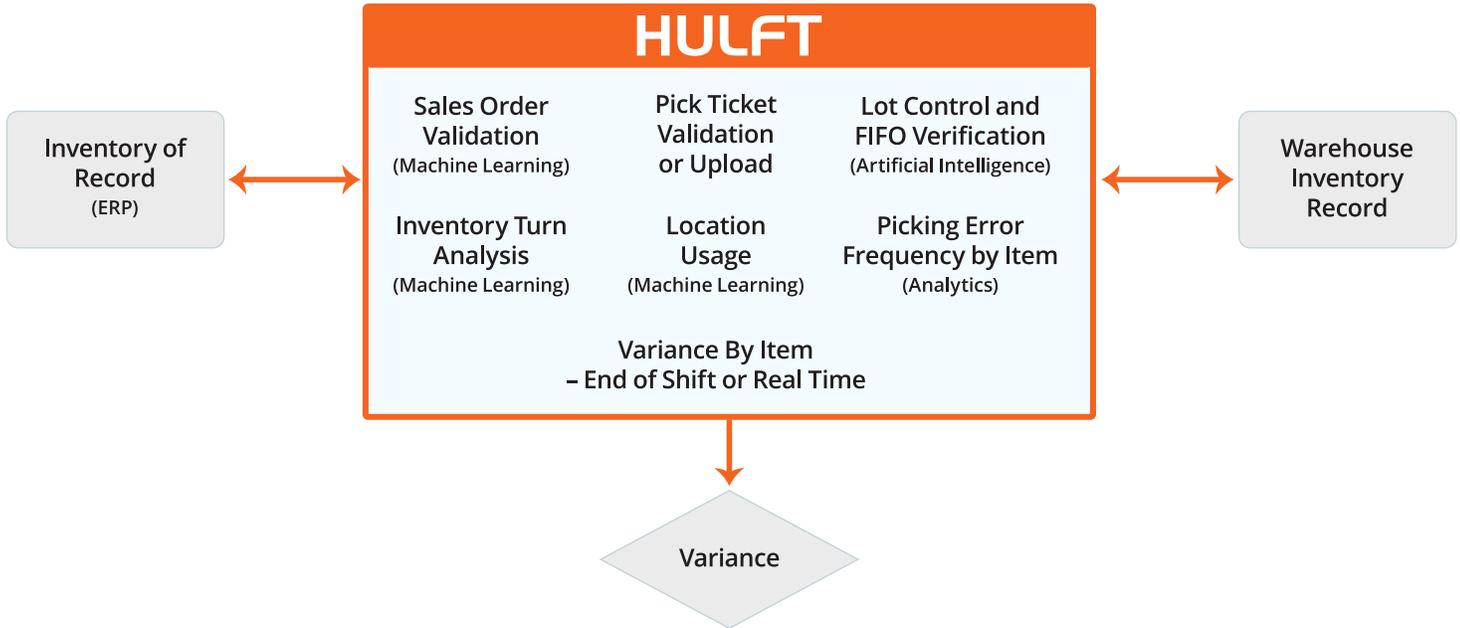
HULFT Integrate can connect to many databases, communicate with an API, send transaction data from a handheld scanner, and many other data integration activities.

HULFT Integrate can constantly scan the inventory data between the ERP (financial) reported inventory and the warehouse inventories. A discrepancy between the two systems can be flagged immediately. Early identification of out-of-sync inventories allows for reconciliation before the discrepancy affects an order.

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How HULFT can help (cont'd)

In addition to basic inventory reconciliation, the constant monitoring may also be used to manage and coordinate FIFO picking and lot control.



HULFT provides a comprehensive data logistics platform

Automate

Eliminate time consuming IT grunt work, coding, and human errors

Orchestrate

Secure, centralized visibility and management for your data workflows

Accelerate

Securely move your information at scale

About HULFT

A division of Saison Information Systems (TYO: 9640), HULFT has helped more than 10,000 global customers automate, orchestrate, and accelerate the secure flow of information at scale. HULFT provides a single global platform that helps IT quickly find, secure, organize, transform, and move the right information – automating the entire business process of data flow, and unlocking value in a sea of information. With 25 years of customer experience, HULFT is the engine that makes data work.

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