NiceLabel solutions
for Oracle

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Labeling is a mission-critical link in the supply chain. If labels aren't printed, products aren't shipped. Decentralized labeling processes can introduce a host of issues like non-compliance, product recalls and production delays. The resulting indirect costs can be disastrous to a company's reputation and its bottom line.

NiceLabel's label management system is a next-generation solution for businesses that operate a quality management system or are regulated. It includes everything needed to standardize, integrate and control labeling.

Optimize your supply chain

NiceLabel's label management system integrates directly with Oracle applications and provides users with a label designer, a document management system (DMS), an integration system, a web printing system, non-production environments and a change and transport system (CTS). Organizations can take advantage of labeling best practices and business users can quickly respond to label change requests without the need for IT help.

Meet customer and regulatory requirements

Customers and regulators require accurate label data, compliance with standards, and traceability for every product shipped. NiceLabel provides data validation, time stamps, maintenance of records, and capture of electronic signatures for adherence with industry and labeling regulations. It ensures you'll withstand an audit, minimizes the risk of mislabeling and reduces product recalls.

Design fewer labels

NiceLabel provides consolidation and comparison technology that reduces the need for many label variations. It simplifies label creation, management and validation processes. Business users can tap into the power of centralized database storage to find, visually compare, and modify templates. Browser-based access improves workflows and collaboration to deploy approved label changes globally in a matter of hours rather than months.

Centralize label management

NiceLabel helps you centralize label lifecycle management, reduce the complexity of label data management and streamline the label approval workflow. These process improvements result in reduced errors, quarantined product, reworks, and recalls avoiding fines or ultimately, loss of business.
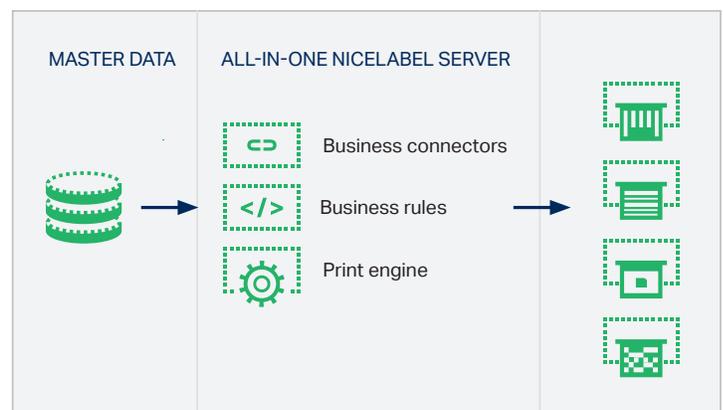
Achieve labeling and brand consistency

Businesses with multiple locations often end up with fragmented labeling systems. Decentralized systems expose companies to risks of error and inconsistency in labels between locations, which leads to expensive maintenance and compliance fines. NiceLabel consolidates your labeling systems and lets you achieve labeling consistency, centralized control and standardized branding.

Roll out updates with ease

The NiceLabel CTS is a tool that transports changes between non-production and production environments. The system also moves changes across decentralized servers.

Direct integration with Oracle applications

NiceLabel's Oracle E-Business Suite label integration seamlessly connects enterprise labeling with business-critical Oracle applications like Warehouse Management System (WMS) and Mobile Supply Chain Applications (MSCA) to deliver a best-practice solution in just hours without weeks of configuration or programming. NiceLabel's all-in-one server architecture includes business connectors, data mapping, business rules and workflows, a print engine and load balancing for high volume environments.

MASTER DATA

ALL-IN-ONE NICELABEL SERVER

Business connectors

Business rules

Print engine

Transform your labeling

The NiceLabel label management system helps Oracle customers significantly reduce or even eliminate the indirect costs of labeling, including reworking mislabeled products, costs associated with interrupting operations to reprint labels, and unplanned downtime. Add on the direct cost of the labor-intensive deployment and programming to integrate a back-end system with a label management system and the extra labor for quality assurance and the potential cost reduction is significant. With the NiceLabel label management system, companies eliminate errors, enhance agility, reduce costs, and increase customer satisfaction while driving down the direct and indirect costs of labeling.

www.nicelabel.com