

Viewpoint for JD Edwards

Data Collection Software

Nutech Systems

Collect your data. Unleash your enterprise.



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Knowledge is today's corporate currency.

A successful business relies on accurate, timely and easily accessible information. But since information does not magically appear, companies need a way to collect and harness it.

Efficient Operations

Viewpoint for JD Edwards is a suite of applications to automate warehousing, inventory, time and attendance, and job reporting. It works with all major data collection devices, giving complete, accurate information when and where required. Accurate information benefits both your operations and your customers. It prevents and detects defects. And it maintains optimum inventory levels for swift response to inquiries and requests.

Multiple Versions

Nutech offers two versions of Viewpoint for JD Edwards. For OneWorld customers, Viewpoint resides on a separate server, transferring data remotely in a seamless information network. For WorldSoftware users, Viewpoint resides on the iSeries/400. Whatever your architecture, Viewpoint for JD Edwards automates your data collection.

Receiving

At a receiving dock, a truck backs up to the door. A driver uses a forklift to pick up a skid of material from the truck. The driver scans the barcodes from the vendor's shipping labels. Immediately, the receipt is verified against open purchase order files and the inventory shows as received in JD Edwards World. The truck mount terminal on the forklift directs the driver to either cross-dock the goods, move them to inspection or put them away at the appropriate location. As the goods are put away in the warehouse, the driver scans the location, verifying that they have been placed in the correct spot.

Viewpoint has delivered significant benefits for Nitta Casings. It has simplified data entry. It has improved our efficiency, by interfacing our data directly into JD Edwards World without making modifications to the code. And our experience in working with Nutech has been exceptional.

– Manager, Information Services, Nitta Casings

The Time Clock

In the work areas, as a shift changes, employees scan their badges as they enter and exit. Department supervisors immediately know who has arrived for their shift. At shift close, the supervisor reviews attendance information, corrects any inconsistent clocks and automatically forwards the information to payroll.

At the Line

At the production line, workers use barcode scanning to tell the system what jobs they are working on and at what time. They begin a job by scanning their employee badge, work order number, operation, and work center. At completion, they scan their badge again, which tells the system to stop accumulating labor time against the work order and operation.

Data Accuracy has incre



The Business

Picking and Replenishing

Pickers are directed, via wireless devices, to the required product and its location. The supervisor uses a controller program to manage the priority and assignment of the picks. Scanning the location barcode confirms where the goods were drawn from. The operator monitors activity to maintain appropriate inventory levels. If necessary, inventory is replenished.

Complete Shipping Verification

In the shipping department, a staged order is moved onto a truck with a single scan of the sales order barcode. For an additional shipping verification, individual items may be scanned as they enter the truck. Compliance shipping labels were either printed at production or are printed at this time. Master labeling is also supported to reduce scanning.

A Paperless Operation

Cycle counting and physical inventories are no longer performed manually. Each counter is equipped with a wireless device that directs them to what parts and locations to count.



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Operation of Today...

Viewpoint for JD Edwards gives you the ability to gather and view complete information about every function on the floor. Each transaction is labeled with a 'who', 'when' and 'where' stamp. As a result, you know the location and progress of each item - from receiving or production to shipment. It ensures your oldest inventories are shipped first.

The software also shows the status and history of jobs, employees and machines. It allows you to identify and correct entry, productivity and quality problems. It also lets you conduct more effective employee evaluations and automate payroll, by gauging productivity of employees, workstations or shifts.

Engine/View Philosophy

Viewpoint's operator screens on the wireless devices reflect the terminology, functionality and individual requirements of your business.

This is made possible by Viewpoint's innovative Engine/View philosophy. Those aspects of data collection common to all applications are contained within the Engine. The views operate on the devices in the language and functionality you use. They are generated to reflect your operations and the specific needs of your business.

Enhanced JD Edwards World System

Viewpoint for JD Edwards enhances the functionality of your OneWorld or WorldSoftware system by recording and processing transactions in the warehouse and on the shop floor – in real time.

Viewpoint simplifies data entry. Rather than tabbing through multiple unrelated fields, users get direct access to the required data fields relative to their function. This makes data entry more efficient and eliminates errors associated with manual processing.

The result is a more comprehensive and robust system that provides detailed information to run your operation more efficiently.





Nutech Systems — The Industry Leader

Viewpoint is a suite of software products from Nutech Systems — all designed to provide data collection for your JD Edwards World system.

When you purchase Viewpoint products from Nutech, you're buying from a company you can trust. We've been engineering and selling software solutions since 1990.

We keep company with major data collection equipment manufacturers and leading ERP business system providers.

So you can be assured that you will get top-of-the-line products, great service, knowledgeable support and total compatibility.

No matter what business you're in, we can help you manage it better.

Nutech Systems

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