



Infor ERP XA OBPM with PC&C TradeIn



Improve workflow through increased visibility and control over the work orders

Lower Work in Progress (WIP) due to incomplete work orders

Increase work order information accuracy through streamlined data entry and maintenance

Close orders quickly and easily, resulting in reduced errors and timely access to information

Control security access to data management by user or group

Provide users and production staff with real-time data access — create, edit and manage queries and data views

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Order-Based Production Management (OBPM)

Infor ERP XA OBPM with PC&C TradeIn, part of the Infor ERP XA Java Architecture applications, is a flexible production management solution that allows manufacturers to manage production orders, from “review and release” to production, receipt and closeout points. From interactive review and closeout of pending orders to producing shop packets and prioritized work lists for released orders, Infor ERP XA OBPM with PC&C TradeIn provides manufacturers with easy access to all of the information you need to access, control and manage your production environment.

The Challenge

Plant personnel require immediate daily access to a diverse range of information to perform their tasks. While the shop floor personnel are busy identifying daily priorities, the work center supervisors are monitoring customer order status, inventory status, work order status, work orders and other information to maintain workflow efficiency throughout the production process. Without access to mission critical information, the production process suffers.

The Infor Solution

Infor ERP XA OBPM with PC&C TradeIn provides the tools needed in a shop floor production arena, allowing manufacturers to immediately respond to order decisions without wasting time, steps, material and labor. With Infor OBPM, manufacturers can create, maintain, complete and close manufacturing orders directly from a variety of sources, including customer orders, MRP planned orders, or from the list of items found at or below the order point. They can get details on the availability of specific components before releasing the orders. Infor ERP XA OBPM with PC&C TradeIn even enables manufacturers to respond to MRP recommendations for purchase and manufacturing orders to maintain the smooth production workflow. And with Infor Java Architecture functionality, they can create and manage customized views and queries to display the information the way they want it presented.

Features

Navigation

Advanced navigation between objects and processes via toolbar buttons, menus, hierarchical tree structures and drill-down capabilities

User Control of Information Viewed

Define the way information is presented to each user, for maximum user productivity

Security Access

Restrict or allow access to specific information on a user-by-user basisFlexible Order Creation with Component Availability Checking and Shop Packet Printing

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Infor takes pride in the 20 years of experience we have in the manufacturing industry. Using our deep base of industry knowledge and proven communications and planning applications, we help suppliers and manufacturers achieve their business goals.

We are passionately focused on providing comprehensive solutions that meet the unique challenges of the manufacturing industry on a global scale. Our solutions are comprehensive, open and modular, giving you the optimal choices to meet today's challenges and leverage tomorrow's opportunities.

Create/release manufacturing orders from:

- Planned orders, from Material Requirements Planning (MRP) or Advanced Planner (AVP)
- Customer orders for standard items, Cameleon-configured items, or features/options items, entered in any Infor Customer Order entry application,
- Infor ERP XA OBPM with PC&C TradeIn Reorder Recommendations (see below), User/manual input

Use bills and/or routings from Production Data Management (PDM) or Enterprise Production Data Management (EPDM), or from an open or history manufacturing order Interactive review of component availability for order/s being released

Options to print shop packet at release

Reorder Recommendations

Generate Reorder Recommendations, the order-point items requiring reorder, and optionally create replenishment orders

Purchase Orders

Integrate with Procurement Management (PM) to create purchase requisitions or orders from planned orders or Reorder Recommendations

Intersite Orders

Integrate with InterSite Logistics (ISL/MISL) to create intersite orders from planned orders or Reorder Recommendations

Maintain Orders

Change orders, including importing bills and/or routings not available from engineering when the order was created, canceling and activating an order, and linking or unlinking to a customer order

Manage Open Orders

Generate and view work lists interactively, and see open order information by user defined criteria

Close Orders

Interactively review and enter the required transactions to complete and close out an order

Print

Print shop packets, shortage reports, work lists, and manufacturing order close transaction registers on demand

Availability

Beginning with Infor ERP XA Release 6

Requirements

Inventory Management (IM) and Production Control and Costing (PC&C)



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