Procurement: Buyer and Supplier Collaboration Solutions with JD Edwards EnterpriseOne

Name
Title
The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle’s products remains at the sole discretion of Oracle.
Agenda

• Collaboration Solution Overview
• What is Supplier Self Service?
• What is Buyer Workspace?
• Collaboration Example of Buyer & Supplier Portal Exchange
Business Challenges

Meet Performance Targets
• How can I partner with suppliers to reduce the cost of doing business?
• How can I reduce the costs of managing supply and replenishment?

Increase Responsiveness
• How can I eliminate paper and cut cycle time to improve service?
• How can I eliminate info gaps between procurement, suppliers, and internal stakeholders?

Meet Financial Targets
• How can I manage payment to improve cash flow & margin?

Expand Collaboration
• How can I drive collaboration across the entire supply-base?
• How can I scale collaborative processes across the enterprise?
Supplier Collaboration At-a-Glance

**Customers**
- Employees / End-Users
- Purchasing
- Receiving & Finance
- Administration

**Suppliers**
- Order Management
- Fulfillment
- Finance (AR)
- Administration

- Reqs, Plans & Schedules
- New & Changed Orders
- Acknowledge & Status
- Supplier Address Book Information
JD Edwards EnterpriseOne
Integrated Functionality

Supplier Self Service

Buyer Workspace
JD Edwards EnterpriseOne
SRM Portlet Functionality

• Supplier Self Service & Buyer Workspace:
  – Status Code Driven
  • Integrates w/ Existing Internal and EDI Business Process
  – Proactive Alerts & Tasks
  • Actionable Alerts for the Supplier
  • Informational Alerts to the Buyer
  – Purchase Order Inquiry
  – Purchase Order Acknowledgements and Approvals
  – Notify Shipment
  • Receipt Into Route
  – Movement In Route
  – Receipts Inquiry
  – Payment Information
### Tolerance Rules - Purchasing Tolerance Rules Revisions

#### Supplier/Item Information - Supplier/Item Relationships

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Branch/Plant</td>
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<tr>
<td>Supplier</td>
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<td>Alt Route Code</td>
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<td>Frequency Days</td>
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<td>Frequency Number</td>
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<td>Days Allowed Late</td>
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What is Supplier Self Service?
## JD Edwards EnterpriseOne Supplier Self Service

### Capabilities

<table>
<thead>
<tr>
<th>Capabilities</th>
<th>Value</th>
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<tbody>
<tr>
<td>• XML Real-Time collaboration between the supplier and buyer</td>
<td>• Improve Supplier Relationship</td>
</tr>
<tr>
<td>• Portal/Reactive alerts for suppliers</td>
<td>• Increase Supply Chain Efficiencies</td>
</tr>
<tr>
<td>• Suppliers view and manage PO types &amp; Specific Status</td>
<td>• Reduced Inventory Levels</td>
</tr>
<tr>
<td>• New Orders from Buyers</td>
<td>• Decrease Procurement Costs</td>
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<tr>
<td>• PO Ack, Approval, In Transit, Past Due</td>
<td>• Improve Supplier Response</td>
</tr>
<tr>
<td>• Kanban Orders, Past Due Kanban Order</td>
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<tr>
<td>• Inquiries</td>
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<tr>
<td>• Inventory, Receipts, Payments</td>
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<tr>
<td>• Supplier Address Maintenance</td>
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<tr>
<td>• Supplier Performance</td>
<td></td>
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<tr>
<td>• Delivery, Cost, Quality</td>
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</tbody>
</table>
What is Buyer Workspace?
JD Edwards EnterpriseOne Buyer Workspace

Capabilities

• XML Real-Time collaboration between the supplier and buyer
• Alerts Based Messaging capabilities
  • Proactive alerts on inventory thresholds
  • System-generated reactive alerts with critical issues with your suppliers, inventories, and production schedules
• Create, route, and approve PO online and track PO status as it evolves.
• Instant access to the latest information on:
  • Orders awaiting ack & shipment
  • Inventory levels
• Receipt Inquiry/Receipt Routing
• Ad Hoc Kanban Orders/ Transfer Orders

Value

• Simply buyer access to critical information
• Integrated, real time view tailored to the buyer’s needs.
• Improve Supplier Communication
• Decreased Inventory levels
• Improve efficiency of day to day tasks
• Identify changing in supply chain conditions before they happen.
  • Eliminate Bottlenecks, Slowdowns and Shortages
  • Proactively identify exceptions that require immediate attention
Questions

Thank you!
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