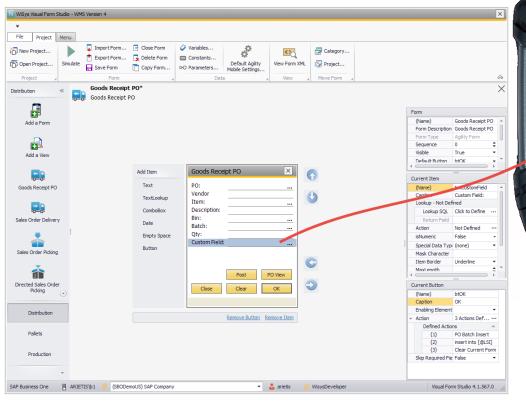


ABOUT

Whether running Business One on SQL or HANA, WiSys Warehouse Management solutions help businesses become more competitive by improving operations, reducing costs and achieving customer and regulatory compliance. WiSys solutions are highly scalable and grow with your business. You can start with one single device and evolve to a complex, multi-device environment, all on the same platform. WiSys offers unique WMS solutions that address what is lacking in other Warehouse Management Systems – flexibility and scalability with tight integration directly into the











in linkedin.com/company/wisys-llc

youtube.com/WiSysChannel



Description

Custom Field:

Ratch:

WiSys LLC 2550 Sandy Plains Road Suite 225-320 Marietta, Georgia 30066 770-955-3530

wisys.com



Warehouse Management

WiSys Warehouse Management (WMS) is the key component of WiSys Supply Chain Management System (SCM). The primary focus of WMS is to control the movement, storage and accounting of materials and finished goods through the warehouse including cycle counting, receiving, put-away, picking and shipping. WiSys WMS is based on the concept of real-time material management and is built on the Agility Adaptable Framework.

Benefits Include:

- Shortening Order Turnaround Times
- Higher Inventory Accuracy
- Increased Order-Fill Rates
- Improved Shipment Accuracy
- Bin Management

- Inventory Reductions
- Fewer Data Entry Errors
- Lot Tracking Compliance
- Integrated Transactional Label
 Document Printing

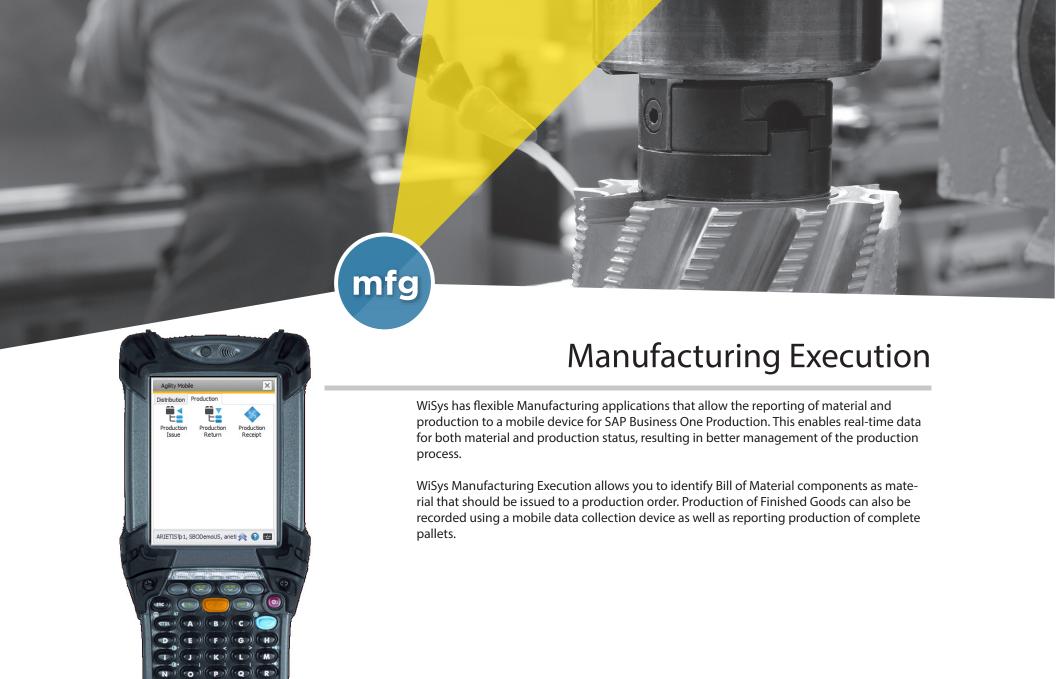


Pallet Management

WiSys Pallet Management provides a very robust solution for building, stocking, counting, shipping and recording the movement of pallets. WiSys Pallet Management relies on a tier of business logic built on the Agility Adaptable Framework that is designed to add a new data structure to SAP Business One for packaging.

With WiSys Pallet Management you can build a pallet on-the-fly, as part of PO Receiving or during the fulfillment of your manufacturing production process with our SAP Business One Manufacturing Execution solution. When you build a pallet, a unique Pallet License Plate number is generated, which allows you to record the movement of the pallet within your warehouse by simply scanning the pallet ID using a mobile data collection device. When it comes to Order Fulfillment, you can perform a pallet letdown process to replenish your picking bins or you can scan a full pallet to add it to a shipment as part of our Advanced Packing and Shipping (APS) solution.







Shipping can be one of the most demanding processes in your operation. This is where your customer creates unique requirements on your organization to be flexible to meet the highest standards of customer service. WiSys Shipping Logistics solutions are designed to allow you to tailor a solution to meet your most complex shipping processes.

WiSys offers a simple shipping process as part of WiSys Warehouse Management (WMS). It is a simplified data entry form operating on a mobile data collection device and efficiently creates a sales order delivery note in SAP Business One.

Alternately, WiSys Advanced Packing and Shipping (APS) creates a new data structure for packaging allowing you to define the type of packaging in use as well as the processes to fill them. You can then tailor your packing processes on a mobile data collection device to pack in the aisle or the shipping dock or on a workstation to pack at a work center. WiSys APS integrates directly with UPS, FedEx, and USPS and will print any type of documentation required by your drivers including a Bill of Lading or a Packing List. WiSys APS also provides seamless integration with EDI.

Featuring:

- Pack and Ship
- EDI Integration
- Integration with Pallet Management

- Parcel Package Integration
- Document Printing
- Package Definition



Agility Adaptable Framework

WiSys products are designed on an Adaptable Framework called Agility. WiSys understands that every business process is unique and so the Agility Adaptable Framework allows you to build your own company-specific workflows without modifying a single line of source code. The results are "Purpose-Built" solutions for your organization. There are two design tools to facilitate application creation.

Design Studio

This tool is both a Business Intelligence (BI) presentation platform for analysis as well as a toolset to create new robust BI views and ERP Transaction execution components for the desktop. For example, an analysis of material requirements can be linked to a transaction and Purchase Orders can then be created with material grouped on the same PO by vendor.

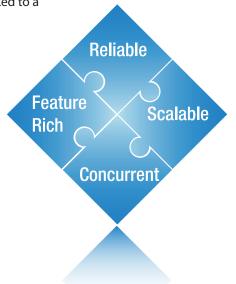
Components include:

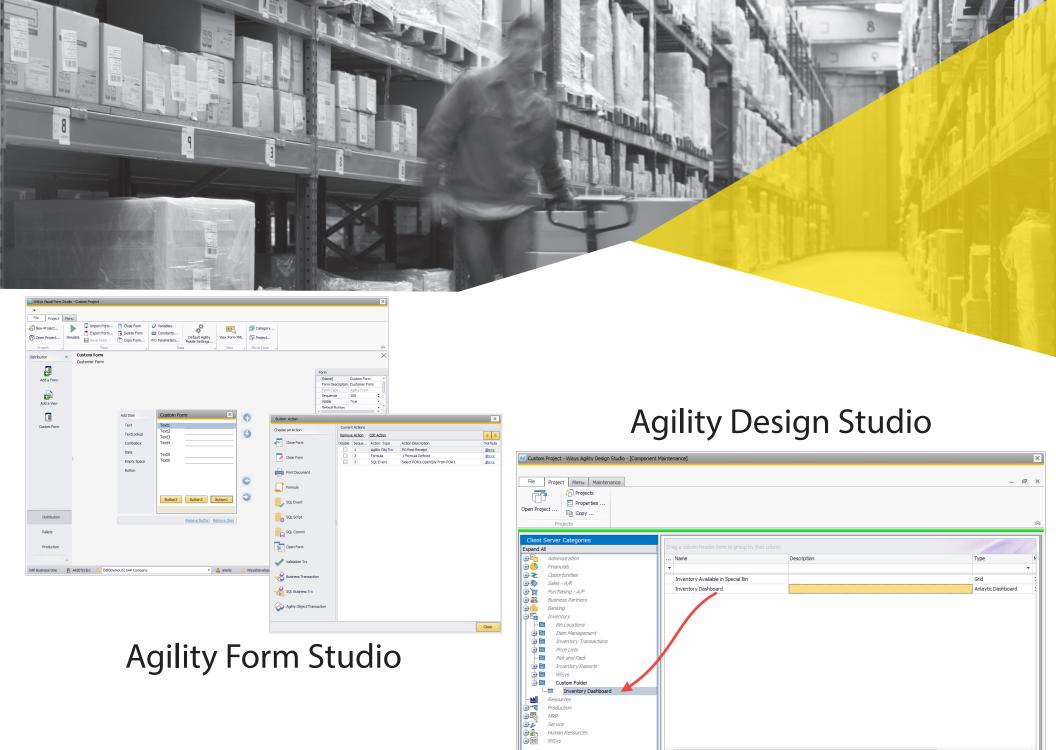
- Dashboard
- Grid Style Computing
- Pivot Table
- Graph
- Calendar

- Crystal Report
- Gauge
- Transaction Process Grid
- Transaction Form

Form Studio

This is a visual design tool for modifying existing or creating new forms for the mobile data collection device. Out of the box, WiSys deploys standard forms for the mobile data collection device. If these forms do not meet your business processes then Form Studio may be used to modify these forms. This enables users to perform transactions such as PO receiving, Put Away, Shipping, Material issues and Production reporting, to name only a few.





🍰 arietis 🔒 Administrator

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