DXC TECHNOLOGY

DXC's Mobile Inventory Management Solution for SAP

Improve stock accuracy with real-time, mobile inventory management apps.

DXC's Mobile Inventory Management Solution for SAP is a suite of six apps that enables mobile inventory management, allowing organisations to achieve greater stock accuracy and to record inventory movements as they happen.

Built using SAP Fiori UIS technology, all mobile operating systems allow transactions to occur within an organisation's SAP ERP system in real time.

Mobilise standard ERP inventory management functionality utilising existing ERP security.
Key features include:

- Accessed via SAP Fiori Launchpad

- Data is retrieved from SAP ERP in real time

- Documents can be edited online and posted to SAP ERP in real time

- Input fields are 'scan ready' for keyboard emulation scanning devices

- The apps cater to all combinations of material usage possible in standard SAP ERP Material Management including: Batch Management, Split Valuation and Serialisation

Solving common inventory management problems

Our Mobile Inventory Management Solution enables organisations to run inventory management in SAP ERP without the use of warehouse management.

Ideal for organisations where accurate and timely stock information and updates are vital to optimise asset utilisation or improve customer order fulfilment.

Solve the following common inventory management problems:

- Inaccurate inventory holdings due to untimely information and transactional processing (goods receipts, issues, transfers)

- Too many blocked vendor invoices due to missing goods receipts

- Inaccurate costs due to missing goods issues

- Time consuming, data entry intensive stocktake processes

- Not knowing inventory availability anywhere, anytime

Solution benefits

- Improve stock accuracy with mobile, real-time inventory information and transactional processing

- Reduce blocked vendor invoices through more timely and accurate goods receipts

- Improve costing accuracy through more timely and accurate goods issues

Functionality

Our six apps support an effective manufacturing resource planning process to drive down stock holdings and improve delivery performance to both internal and external customers. The apps include:

Stock overview
- Search for stock on hand by storage bin, material number, material description or EAN NUMBER
- Filter by plant, location, material type, special type stock
- Drill down to see stock breakdown by stock type and valuation type or batch number if applicable

Goods receipt
- Goods receipt purchase order on the go
- Search for open purchase orders due for receipt by plant and location or scan purchase order number

Goods issue
- Goods issue materials to work orders, transport orders, production orders or process orders on the go
- Search for open reservations or orders for issue by plant and location or scan the order number

Stock take
- Count stock on the go and avoid manual count sheets, data entry and interpretation errors
- Search for physical inventory documents by plant and location or record unplanned stock counts

Goods cancel
- Cancel goods movements posted in error from the goods receipt, issue or transfer apps

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