



MP OPERATIONS & SYSTEMS

PEOPLE | PROCESSES | PLANNING | A MORE EFFICIENT TOMORROW



SAP Operations Implementation Consultancy

SAP Manufacturing & Warehouse Implementation Lead

SAP

I support manufacturing and warehouse businesses through the operational side of SAP implementation, rollout and continuous improvement.

OPS

My role bridges SAP functional and technical teams with the people who receive, store, plan, manufacture, pick and dispatch every day.

IMP

Support can cover process discovery, operational design, testing, UAT, training, SOPs, go-live readiness and post-go-live hypercare.

Complete SAP Operations Implementation Support

A successful SAP implementation must work in the warehouse, on the shop floor and across planning and logistics - not only in system configuration.

I work alongside business leaders, SAP specialists and end users to translate operational requirements into practical, controlled and testable processes.

Operational implementation support can include:

- Process discovery & mapping
- Warehouse process design
- Manufacturing process design
- Material flow & inventory
- Procurement & inbound
- Production order processes
- MRP planning requirements
- Picking, packing & dispatch
- User roles & access input
- UAT & end-to-end testing
- Defect & issue management
- SOP development
- Role-based training
- Site readiness
- Go-live & hypercare

AIM

The objective is to turn SAP design into practical, repeatable operational processes that employees can follow confidently and management can control.



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From Process Discovery to Go-Live

Practical SAP implementation support across the operational lifecycle.

REV

Business & Operational Review

The first stage is understanding how the operation works today and where SAP must support, standardise or improve it.

This includes reviewing:

- How customer demand enters the business
- How production and MRP are planned
- How materials are purchased and received
- How stock and storage locations are controlled
- How production orders move through the shop floor
- How material consumption and confirmations are recorded
- How finished goods are picked, packed and dispatched
- Where delays, workarounds or recurring errors occur

This creates a clear current-state baseline and identifies operational gaps before configuration, testing and deployment.

MFG

Manufacturing & Warehouse Process Design

SAP processes need to reflect the physical movement of materials, work and information through the operation.

This can include:

- Goods receipt & put-away
- Storage locations and bin flow
- Inventory movements
- Production staging
- Work centres & order flow
- Material consumption
- Picking, packing & dispatch
- Returns & reversals
- Exception handling
- Operational KPI requirements

Processes are defined with the SAP team so requirements are clear, testable, trainable and consistent across the business.



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UAT

SAP Testing & User Acceptance

Testing confirms that SAP supports the complete operational process - not simply that an individual transaction can be posted.

I can help coordinate realistic end-to-end scenarios using the same pressures, exceptions and hand-offs users will face after go-live.

Testing and UAT support can include:

- End-to-end test scenarios
- System integration test support
- UAT planning and coordination
- Role-based test scripts
- Expected-result definition
- Defect logging & prioritisation
- Retesting and evidence
- Critical-process sign-off
- Scanner / tablet testing
- User role & access testing

AIM

Testing is focused on whether the process works safely and efficiently in real operations, including exception handling and user behaviour.

INV

Material, Inventory & Production Control

Accurate material and inventory transactions are essential to MRP, production continuity and reliable customer delivery.

Operational control can include:

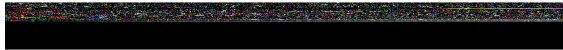
- Raw materials & components
- Finished goods
- Storage locations
- Material availability
- Reservations & staging
- Goods movements
- Material consumption
- Scrap and rework
- Stock adjustments
- Cycle counting
- Inventory accuracy
- Shortage visibility
- Production confirmations
- Finished-goods receipt

Accurate SAP transactions improve inventory control, planning reliability and production decision-making.



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SIT

Multi-Site SAP Rollout & Site Readiness

For multi-site programmes, I help establish a consistent operational template while identifying genuine site-specific requirements.

The emphasis is on readiness, repeatability and applying lessons from each deployment to the next site.

Site rollout support can include:

- Pilot-site preparation
- Fit-gap review
- Local process validation
- Master-data readiness
- Device / printer checks
- User & role readiness
- Training completion
- Open-defect review
- Cutover readiness
- Go-live floor support
- Hypercare issue tracking
- Lessons learned for next site

The goal is consistent processes across locations without ignoring legitimate operational differences.

SOP

Tailored SAP Standard Operating Procedures & Training

Clear SOPs and role-based training help employees perform SAP transactions correctly and consistently after implementation.

SOPs and training can cover:

- Goods receipt

