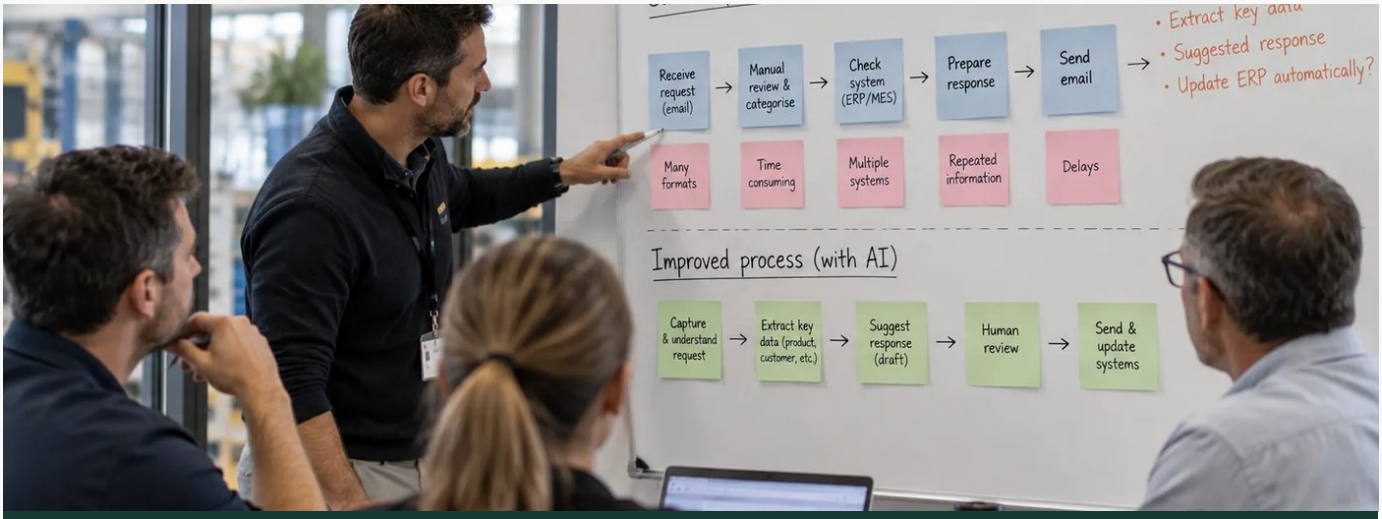
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Connect the operational handoffs.

Give teams a clearer view of how work moves.

Production, procurement, warehousing and quality may each have useful information about the same order or batch. When those records sit in separate systems, spreadsheets and paper logs, teams can struggle to build a shared timeline of what happened.



CONNECT THE UPDATES THAT MATTER ACROSS A PROCESS

When every team sees only part of the work

01 **Status is spread across tools**

Teams may keep different records for the same order, job or material movement.

02 **Handoffs are hard to follow**

The next owner, missing information or reason for a delay may not be clear from the available records.

03 **Finding the sequence takes manual effort**

People compare emails, spreadsheets and system screens to understand where a process slowed down.

Connect the information around the work.

A useful shared view starts by agreeing which records matter and how each handover should be recognised.



TODAY

Compare separate records

Each function updates its own system or log. When a handover is delayed, people reconcile records manually to find the latest status.

A repeatable workflow

Map the process and its identifiers > agree trusted sources for key fields > connect data using available APIs or imports > show status, owner and exceptions > review the handover.

What a better process can support

MAP

Start with one process

Choose an order, job or handover that crosses teams and identify where information gets lost.

AGREE

Define trusted information

Decide which system owns each important value, such as order status, asset or batch reference.

CONNECT

Join relevant updates

Use appropriate integrations or structured capture to bring only useful context into the shared view.

FOLLOW

Make the next step visible

Show current owner, open action and exception so teams know what needs attention.

What to measure

- Time to identify the current owner of work
- Mismatches between key records
- Age of open handovers and unresolved exceptions
- Time spent reconstructing a process timeline

A shared view depends on clear data ownership, suitable access controls and a defined update frequency. It does not require replacing every existing system.

Start with one process.

Show us where information or paperwork is slowing the work down.

Show us your process >