

DIAGNOSTIC REPORT · 5 BUSINESS DAYS · €3,000 (CREDITED IN FULL)

From spreadsheets and phone calls to one **operating** **system** for the whole company.

Illustrative sample—not a client report. This document uses a fictional organization and demonstration data. It shows the structure of a DevSyx diagnostic without claiming a customer engagement or outcome.

A sample of what a DevSyx Diagnostic contains: findings, the proposed system, a module map, a deployment plan, the investment, and an evidence-based ROI model—in writing.

Fictional scenario: manufacturing company (production + warehouse + sales)

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Delivery format: written report, narrated walkthrough, and fixed-scope build plan

What the fictional diagnostic found

Every item below belongs only to this illustrative scenario. A commissioned diagnostic uses the buyer's own supplied evidence and labels assumptions separately.

1 · The truth lives in five places

Stock in a spreadsheet, orders in email, production on paper, clients in a phone, revenue in accounting. Every number requires a call to confirm — and two sources disagree weekly.

2 · Specialists blocked by administration

The chemist waits on a developer (or a spreadsheet) to add a product. Sales waits on the warehouse to confirm stock. The owner reconstructs the month from memory.

3 · No defensible history

When a record is wrong, nobody can prove what it was before. Edits leave no trail; responsibility is unassignable; audits are archaeology.

4 · Revenue recognized late

Money is counted when accounting processes paperwork — days after goods leave. Cash-flow decisions run on stale data.

5+

disconnected sources of truth found
in a typical production SME

hrs/wk

of specialist time lost to copy-paste
reconciliation

0

protected records before the
system

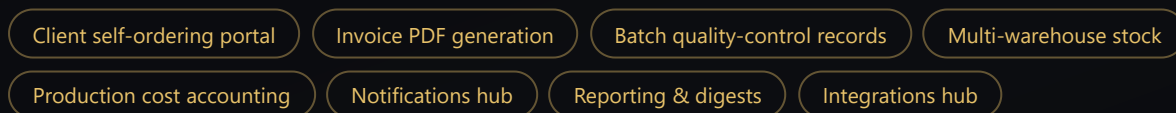
The Company Operating System proposed in this sample

One live source of truth, assembled from engineered modules of the DevSyx catalog. Base modules are non-negotiable; expansion modules are your phase-2 map.

Illustrative module map

MODULE	WHAT IT DOES	LAYER
Production & batches	Register each run, complete with one tap — stock updates instantly	Core
Catalog self-service	Your specialists add products themselves — any category, hazard flags, thresholds	Core
Orders & shipments	Duplicate-safe orders (double-submit impossible), pending → packed → shipped → delivered	Core
Live inventory	Stock = produced – shipped, computed from real events; threshold alarms	Core
Identity & roles	Owner-managed accounts, role-based access, one-workday sessions	Base
Records & history	Every action linked to the record before it; one-button accuracy check	Base
Dashboards	Revenue this month, pipeline, stock risk — one screen, every morning	Base

Phase-2 expansion map (from the module catalog)



Deployment plan — your hosting, your choice

Shared hosting

For suitable admin consoles, catalogs, booking, and dashboards. Compatibility, installation, backup, and rollback are tested against the buyer's actual hosting before handover.

A server you control

For operating systems, real-time workloads, and heavier compute. Startup, restart stability, backup restore, and provider-move procedures become explicit checks that are run before handover.

The proof standard — what "done" means at DevSyx

Every delivery has a project-specific, re-runnable set of checks bound to the exact delivered version and handover. The categories below are a sample proof plan, not evidence of a prior client delivery.

Access

identity, roles, protected workflows, session boundaries, and release blockers

Integrity

duplicate-action protection, record-tampering drills, backup restore, and recovery

Handover

installation, presentation, walkthrough, written guides, and re-runnable checks

Proof nothing was quietly changed

The check plan must show the record history is intact, deliberately introduce a forged copy, find the first record that breaks, and prove protected records cannot be rewritten outside approved correction paths.

Handover you keep

Installation walkthrough · product presentation · written install and user guides · proof report · the check suite itself. Your team receives an independently operable system.

Investment & timeline

Illustrative commercial path

STEP	INVESTMENT	TIMELINE
Diagnostic (this report, for your operation)	€3,000 — credited in full toward the build; refunded if we find nothing	5 business days
Fixed-scope build (system of the class on page 3)	from €15,000 — 50% to start, 50% at handover	4–6 weeks
Premium care (optional)	from €3,000/month — hardening, backups, monitoring, priority changes	ongoing

ROI model — how this pays for itself

- **Specialist time:** measure current reconciliation and status-chasing time, then model only the portion the proposed workflow can remove.
- **Revenue visibility:** compare current recognition delay with the proposed event and define the financial decision it changes.
- **Stock risk:** baseline stock-out frequency and margin at risk before assigning value to threshold alerts.
- **Correction cost:** measure investigation time and reversals before valuing records that show who changed what — and cannot be quietly rewritten.

The commercial safeguard is written

The Diagnostic fee is credited in full toward your build and refunded in full if we find nothing worth building. DevSyx accepts a maximum of 3 Diagnostics per month. A few sentences about what is stuck is enough to start at devsyx.com; the initial written reply is free and arrives within one business day.