

PRODUCT OVERVIEW · AI INVOICE POSTING

Invoice posting is no longer a manual task.

Invoice posting is no longer a manual task. The accounting logic itself does not change — only its execution does: manual steps are replaced by rule-based automation. The invoice is no longer merely stored — its data is automatically processed, posted consistently, and made immediately available for use.

This is not a NAV integration and not an accounting system: it operates on the input side. It reads incoming invoices from image/PDF formats and applies predefined accounting rules — delivering complete, consistent, and verifiable postings that the accounting system receives ready for use.

–80%

processing time

Rule-based

consistent, not dependent on individuals

Audit-ready

justification for every posting

Hungarian

tailored to Hungarian invoice formats

An Implementation Partner, Not a Consultancy

We build systems that solve real business problems — tailored to existing operations, sustainable in the long term, for mid-sized and large enterprises. We do not pursue the most fashionable solution; we pursue the best value for money.

Three Pillars, One Partner

AI Factory

Practical AI for enterprise environments: document processing, automation, customer service, image and video analytics, prediction, intelligent search.

Data Solutions

Reliable reporting starts with well-managed data: ETL, BI, master data management, migration, Data Governance.

Custom Development

Business applications, system integrations, process digitization — from frontend to backend, cloud and hybrid.

What Makes Us Different

- **The team that assesses the project also builds it** — from the first workshop to production.
- **We build systems, not disconnected APIs** — frontend, backend, databases, integrations.
- **We start from real operations, not templates.**
- **Modular approach** — complete systems or individual components.
- **We specialize in projects where the challenge is difficult to define.**

KEY MESSAGE

We start with assessment and finish with a working system — and the same team carries the project from the first workshop to production.

Practical AI with Real Business Value — Not Hype

A generic AI subscription is not the same as AI built around a specific business problem, measured and integrated into enterprise operations. We build the latter: complete AI processing pipeline from your data, testing multiple models on the same dataset and selecting the best value-for-money solution.

Core AI Capabilities

- **Document Processing** — invoices, forms, contracts (typically 80% processing time reduction).
- **AI Automation** — replacing repetitive manual processes.
- **Customer Service & Contact Centers** — AI-assisted responses in Hungarian.
- **Image & Video Analytics** — manufacturing and visual quality control, performance measurement.
- **Predictive AI** — quality and behavioral forecasting.
- **Intelligent Search (RAG)** — enterprise knowledge search with source references.

Ready-Made AI Products

- **AI Invoice Posting** — rule-based, audit-ready coding from images and PDFs.
- **AI Conveyor Monitor** — video analytics for operational performance.
- **Intelligent Chatbot** — hallucination-free, RAG-based knowledge assistant.
- **Intelligent Search Engine (RAG)** — answers from documents, not lists.

Every product and service at a glance

AI Factory brings together AI services; Data Solutions creates order in enterprise data; Development builds custom systems. Every engagement starts with a fixed-price assessment.

AI Factory ARTIFICIAL INTELLIGENCE

ENTRY AND LEVELS

AI Opportunity Check

€1,450 • 1 week

★ ENTRY

AI Compass Audit

From €4,950

ADVANCED

AI Pilot

From €7,950

ADVANCED

CAPABILITIES

Document Processing · AI Automation ·
Customer Service & Contact Center · Image & Video
Analysis · Predictive AI · Intelligent Search (RAG) · AI
Agents & Assistants · Customer Behavior Analytics ·
Anomaly Detection · AI Consulting & Training ·
CRM Solutions

READY-MADE SOLUTION

AI Invoice Posting · AI Conveyor Monitor ·
Intelligent Chatbot · Intelligent Search Engine

Data Solutions DATA MANAGEMENT

ENTRY

Data Assessment

From €1,450 • 2–3 weeks

★ ENTRY

CAPABILITIES

Data Preparation & Processing (ETL) · Business
Intelligence & Reporting · Data Cleansing & Validation ·
Master Data Management · Data Migration Management ·
Data Analytics · Oracle & Database Expertise · Specialized
Data Project Management · Data Governance

READY-MADE SOLUTION

CER — Material Master Data Gateway: SAP master
data framework (45 days → 4.5 days)

Custom Development CUSTOM DEVELOPMENT

ENTRY

Solution Concept

From €1,450 • 2–3 weeks

★ ENTRY

CAPABILITIES

UI/UX Design & Business Application Development ·
System Integration · Document & Workflow Management ·
Cloud & Hybrid Solutions · Data Protection & GDPR
Compliance · Handwriting & Form Digitization

READY-MADE SOLUTION

DOCMAN: Enterprise Document Management (Case
Management, QES, Company Gateway)

Works on the input side — not a NAV integration, not an accounting system

It reads incoming invoices from image/PDF formats and applies rule-based posting — performing three roles simultaneously.

- 1 Data Extraction**
Recognizes key fields and converts any format into structured data — without manual preparation.
- 2 Rules Engine**
Applies predefined accounting rules — ensuring every item is posted consistently.
- 3 Exception Handling**
Identifies anomalies, flags deviations, and routes exceptions into the appropriate workflow.

IMPORTANT DISTINCTION

AI Invoice Posting is not a NAV integration and not an accounting system. It operates on the input side: it reads, interprets, and posts incoming invoices from image/PDF formats according to predefined accounting rules. What many fear — that the system will “invent” postings — is prevented by the rule-based approach and the audit-ready traceability layer: every posting includes its justification, rule source, and metadata.

Three situations where manual posting costs money

- 1 Inconsistent Logic**
Posting practices are often inconsistent: the same invoice may be handled differently by different employees, leading to varying outcomes.
- 2 Format Chaos, Wasted Time**
Different invoice formats require manual preparation and verification. Finance teams spend time on administration instead of strategic work.
- 3 Slow, Hard-to-Trace Audits**
Audits and reporting become slower and more difficult because postings lack a consistent, documented rationale.

BOTTOM LINE

Manual processing, increasing error rates, and slow audits still cost money today — even though invoice posting is fundamentally a rule-based process that does not require manual execution.

Three perspectives, one measurement framework — and where the impact can be measured

The pain is felt in finance and accounting, while decisions are typically driven by the CFO and controlling functions. Most relevant for mid-sized and large enterprises with high invoice volumes where posting is still manual and person-dependent.

CFO / Finance Director

Interested in predictable processing, audit readiness, and scalability.

Accounting / Controlling Manager

Benefits from consistent posting and newly available capacity.

IT

Values a reliable data flow that integrates with existing systems.

Where improvement can be measured

Processing Time

Manual data entry is eliminated — document-processing projects typically achieve up to 80% faster processing.

Consistency

The same speed and accuracy, whether it is ten invoices or ten thousand.

Audit Readiness

Audits and reporting become faster and traceable — every posting is supported by documented justification.

What it does in practice — key capabilities

Automatic Data Extraction

Structured data from image and PDF invoices — regardless of format, without manual preparation.

Rule-Based Posting

Predefined accounting rules are applied consistently to every item — no person-dependent interpretation.

Hungarian Invoice Formats

Optimized for Hungarian invoice types — where international tools often perform less effectively.

Exception Handling

Identifies anomalies, flags deviations, and routes them into the appropriate workflow — without guessing.

Audit-Ready Traceability

Every posting includes justification, rule source, and metadata — fully traceable.

Built on Existing Systems

No system replacement required — the accounting system receives completed postings.

— DIFFERENTIATOR · THE FOUR BUILDING BLOCKS

Four layers — from image/PDF to audit-ready posting

1 OCR / IDP Layer

Converts image and PDF invoices into structured data (Intelligent Document Processing).

2 Interpretation Layer

Invoice-type recognition and data standardization.

3 Rules Engine

Application of accounting logic to every item, including exception handling.

4 Audit Layer

Justification, rule source, and metadata for every posting — fully traceable.

WHY IT MATTERS

An invoice passes through four interconnected layers: from converting image/PDF documents into structured data, through interpretation and rule-based posting, all the way to the audit layer — ensuring every posting is justified and traceable.

Proof of expertise

Core Architectural Principles

OCR / IDP Layer

Converts image and PDF invoices into structured data (Intelligent Document Processing).

Interpretation Layer

Invoice-type recognition and data standardization.

Rules Engine

Application of accounting logic to every item, including exception handling.

Audit Layer

Justification, rule source, and metadata for every posting — fully traceable.

What makes AI INVOICE POSTING different

Optimized for Hungarian Document Types

Tailored to Hungarian invoice formats — where international tools often perform less effectively.

Rule-Based, Not a “Black Box”

Every posting is auditable and traceable — governed by rules.

Modular and Optimized for Value-for-Money

We do not select the most expensive model, but the solution that best fits the task.

Built on Existing Systems

No system replacement required — it operates on the input side.

ABOUT PRICING — HONESTLY

There is no fixed price list — implementation costs depend on volume, invoice types, and integration requirements. The real question is not the price, but the cost of inaction: nothing: manual processing, increasing error rates, and slow audits still consume resources today. This product replaces those hidden, recurring costs by reading and posting invoices directly at the source.

Why does a rule-based process still still rely on manual work?

In a 30-minute discussion, we review your invoice process and show where manual posting can be replaced with rule-based automation. If AI Invoice Posting is not the right solution for your situation, we will tell you that as well.

Automatic

No manual data entry, in real time.
Evidence: typically up to 80% reduction in processing time.

Consistent

Rule-based, standardized posting.
Evidence: the same rule set is applied to every invoice.

Audit-Ready

Every posting is justified and traceable.
Evidence: justification + rule source.

WEB

omnit.hu

PRODUCT

AI Invoice Posting · OCR/IDP ·
Rules Engine · Audit

COMPLIANCE

ISO 27001 + 9001

[Request a consultation →](#)

