



evohaus

AI Consulting & Agency Services

Operational Challenges Faced by SMEs



Fragmented Data

Data held independently across departments slows decision-making and erodes operational visibility.



Manual Workload & Error Risk

Repetitive data entry, document handling, and tracking workflows lead to high error rates and significant time loss.

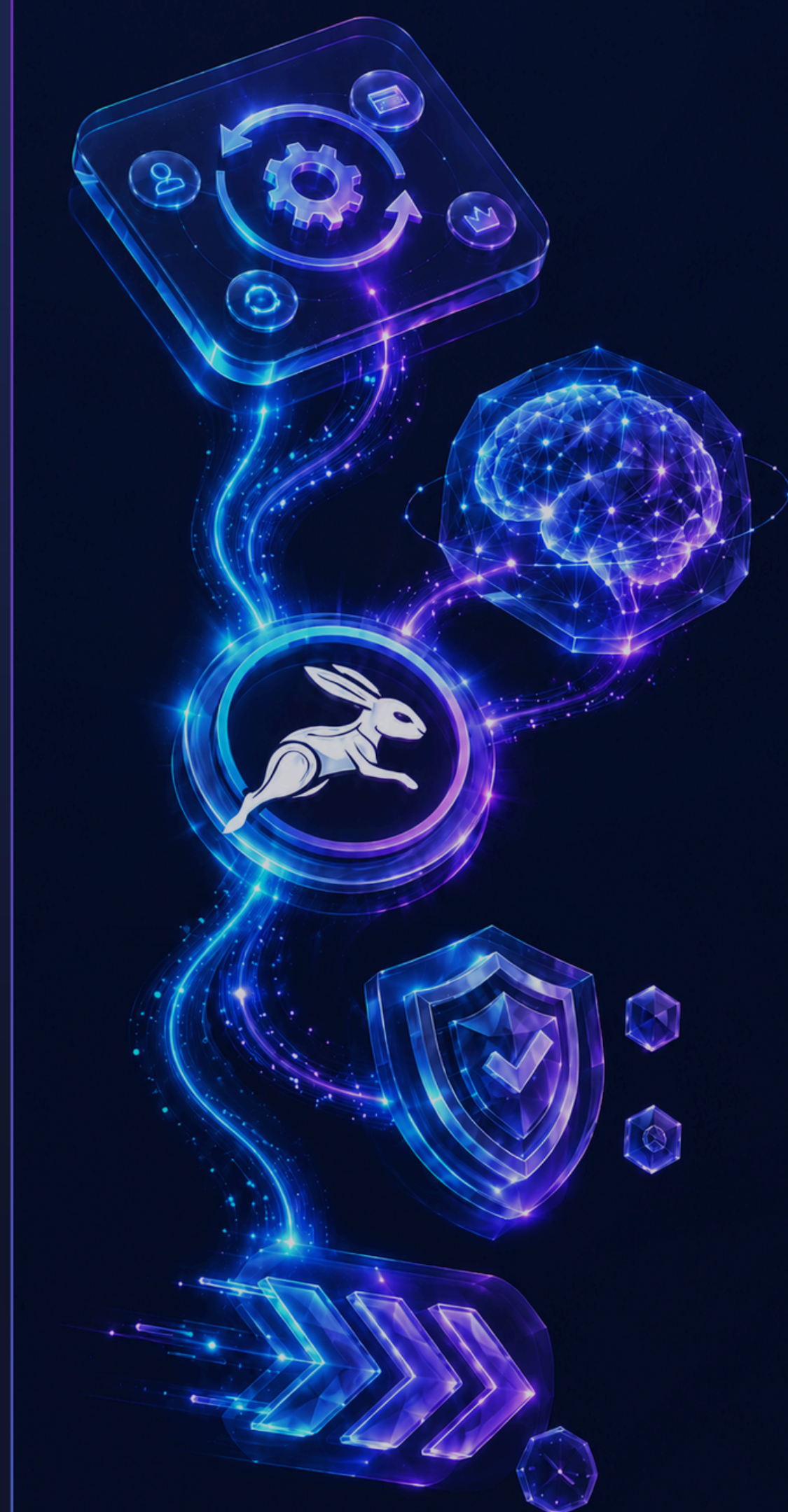
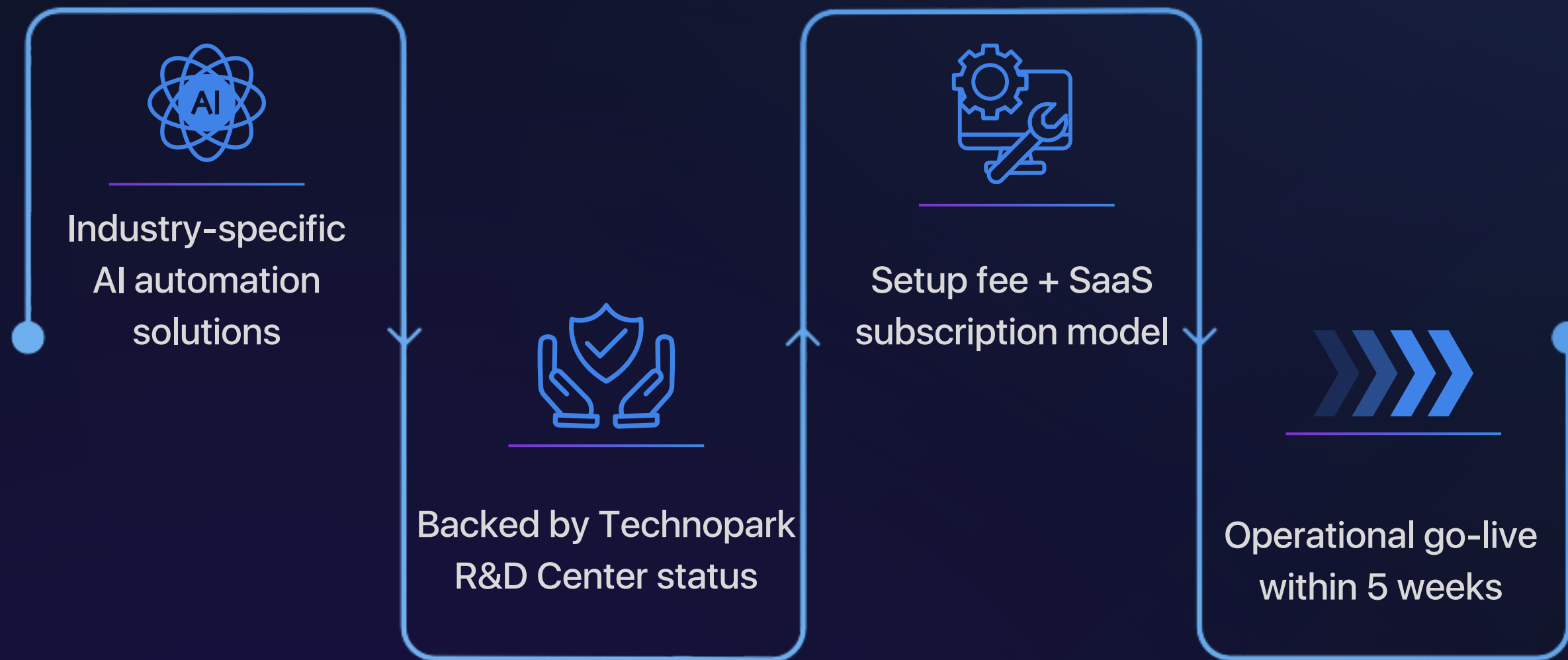


Barriers to Information

Customs regulations, tax computation, and legal research consume hours that should be spent on the operation itself.

Your processes connect to a system. Your team stops running operations — and starts driving growth.

Solution: The evohaus Approach



AI-powered automation that makes your existing workflows demonstrably more efficient.

Product Portfolio



NAVICO

Fleet management system unifying vehicle, driver, and fuel data on a single platform.



VEPORA

Customs platform delivering HS Code lookup, tariff analysis, and tax calculation in one place.



FINARK

Accounting platform managing receivables, invoicing, and financial reporting end-to-end.



NEXIVO

Industrial control platform tracking production, scrap, and maintenance data on a single dashboard.



MÜVEKKİLİM

AI-powered legal research engine for the Turkish judicial system.



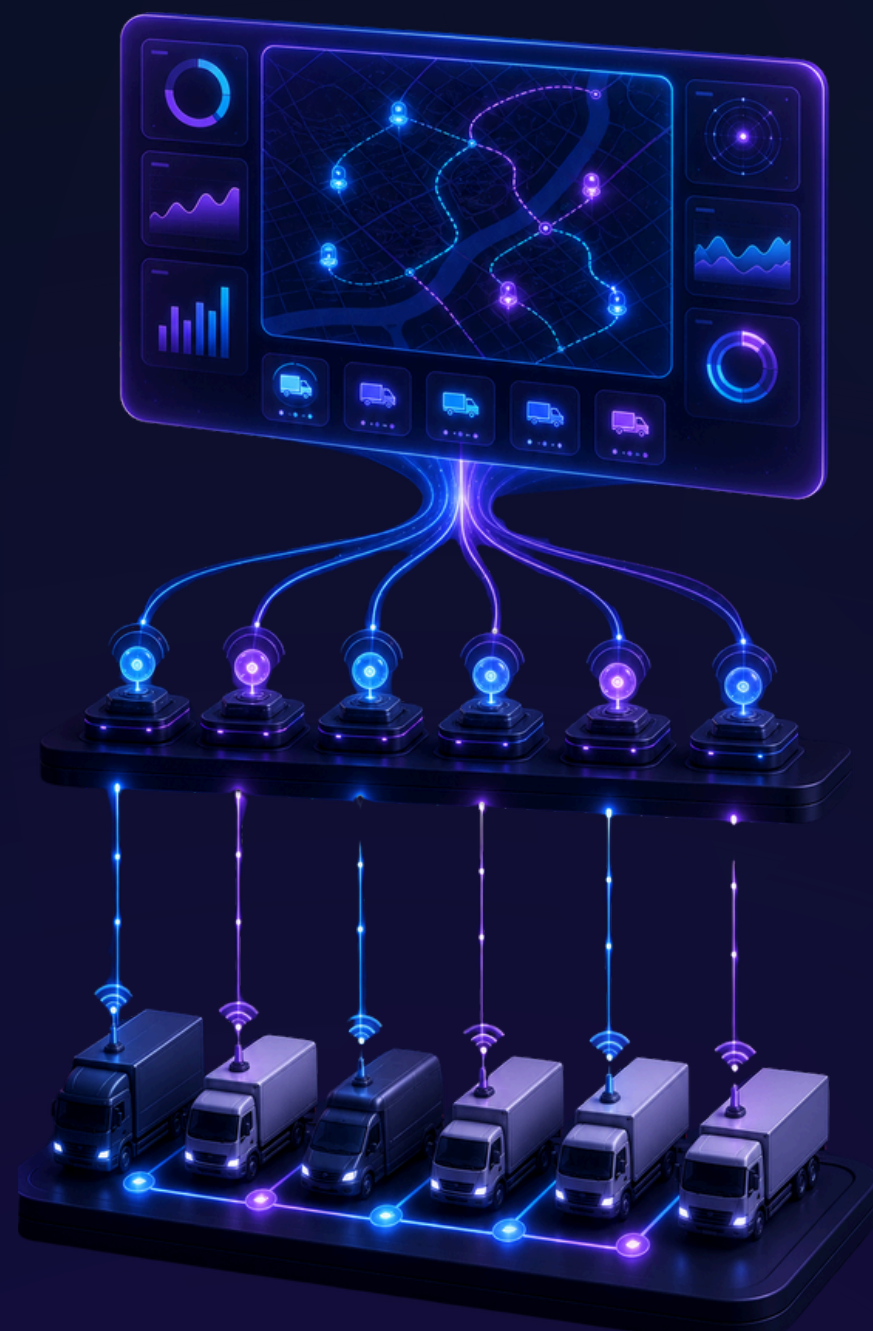
POSHAUS

An end-to-end digital platform for managing restaurant operations through POS, QR ordering, kitchen workflows, inventory, and analytics.

Each product solves one industry-specific operational problem — purpose-built, not configured.



Fleet management, unified



Multi-GPS · Live Map · Operational Visibility

PROBLEM

Fleets run across multiple GPS providers, each with its own platform. No single screen shows the full picture — decisions rely on fragmented, delayed data.

WITH NAVICO

Six GPS providers unified in one panel. Real-time location, speed, and fuel. Type a plate, locate the vehicle in seconds. Alarms automated. Data stays in-country.



Multi-Provider

6 GPS firms under one roof



Live Map

Every vehicle, real-time.



Fuel Analytics

Per-vehicle, real-time consumption



Alarm Infrastructure

Speed, geo-zone, and signal alerts



Local Data

Self-hosted, sovereign data residency



Web + Mobile

One access point from every device

6 GPS providers

unified — Arvento, GZC24, Oregon, Seyir
Mobil, Mobiliz, GPS Buddy

~10 seconds

plate lookup — previously averaged 10
minutes

5 weeks

from integration to full operation — field-
validated

TARGET SEGMENT

Fleets of 40+ Vehicles

operating across multiple GPS infrastructures, with data sovereignty
and local data control as priorities.



Your financial infrastructure



PROBLEM

SME financial data is scattered across multiple files, formats, and versions. There is no single screen showing the financial whole — decisions run on fragmented data and delayed information.

WITH FINARK

Receivables, cheques, cash, banking, profitability — one layer. Live balances and maturities on one panel. Auto four-stage reconciliation. Maturity alerts. In-country data.

Receivables



Company-level AR/AP on one screen

Cheques & Direct Debit



Collection, payment, and maturity tracking

Maturity Tracking



Renk kodlu risk uyarı sistemi

Reconciliation



Four-stage automatic matching

Cash & Banking



Multi-account, real-time projection

Profitability



Customer and product-level analysis

6 modules

on one platform — receivables, cheques/DD, maturity, reconciliation, cash, profitability

~1 minute

balance lookup — previously averaged 20 minutes

5 weeks

from integration to full operation — field-validated

TARGET SEGMENT

SMEs without unified financial control

operating with scattered spreadsheets and manual reconciliation, prioritizing data privacy and local data residency.



Unified production management

Real-Time Line Tracking · OEE & FPY · OCR

PROBLEM

Production data stays on paper and reaches the office hours late. OEE and scrap are calculated at month-end — interventions are always retrospective.

WITH NEXIVO

Lines, machines, scrap rates — one screen. OCR captures shop-floor data instantly. Real-time OEE, FPY, downtime. Automatic deviation alerts.



Alarm Infrastructure

Downtime, deviation, and below-target alerts



Multi-Line Tracking

All production lines under one roof



Machine Heatmap

Green · Yellow · Red real-time status



OCR Form Scanning

AI-powered shop-floor form capture



Live OEE & FPY

Shift-level performance, real-time



Web + Mobile

One access point from every device

6+ production KPIs

on a single panel (OEE, FPY, capacity, scrap, downtime, MTBF)

5 weeks

from paper to digital — field-validated

zero delay

between shop floor and office — OCR delivers scanned data into the system in real time

TARGET SEGMENT

Multi-line production facilities

furniture, metal, and manufacturing factories that need real-time visibility into line-level OEE and scrap data.



Customs operations infrastructure



PROBLEM

Tariffs calculated manually across scattered sources.
Each HS Code needs separate logic. Missed regulations and declaration errors trigger fines.

WITH VEPORA

Enter the HS Code — taxes computed in seconds.
Tariff lookup, calculation, and regulation tracking unified. Real-time updates. Tariff Wizard validates declarations pre-submission.



Tariff Calculator

Full HS Code-based tax computation



HS Code Lookup

Real-time search across 19,532 codes



Tariff Wizard

Pre-declaration validation



Origin Verification

Customs office and anti-dumping tracking



Tax Analytics

Cost and rate comparison



Regulation Tracking

Real-time change notifications

19,532 HS codes

full coverage of the Turkish Customs Tariff Schedule

~30 seconds

per tariff calculation — previously averaged 15–30 minutes

5 weeks

from integration to full operation — field-validated

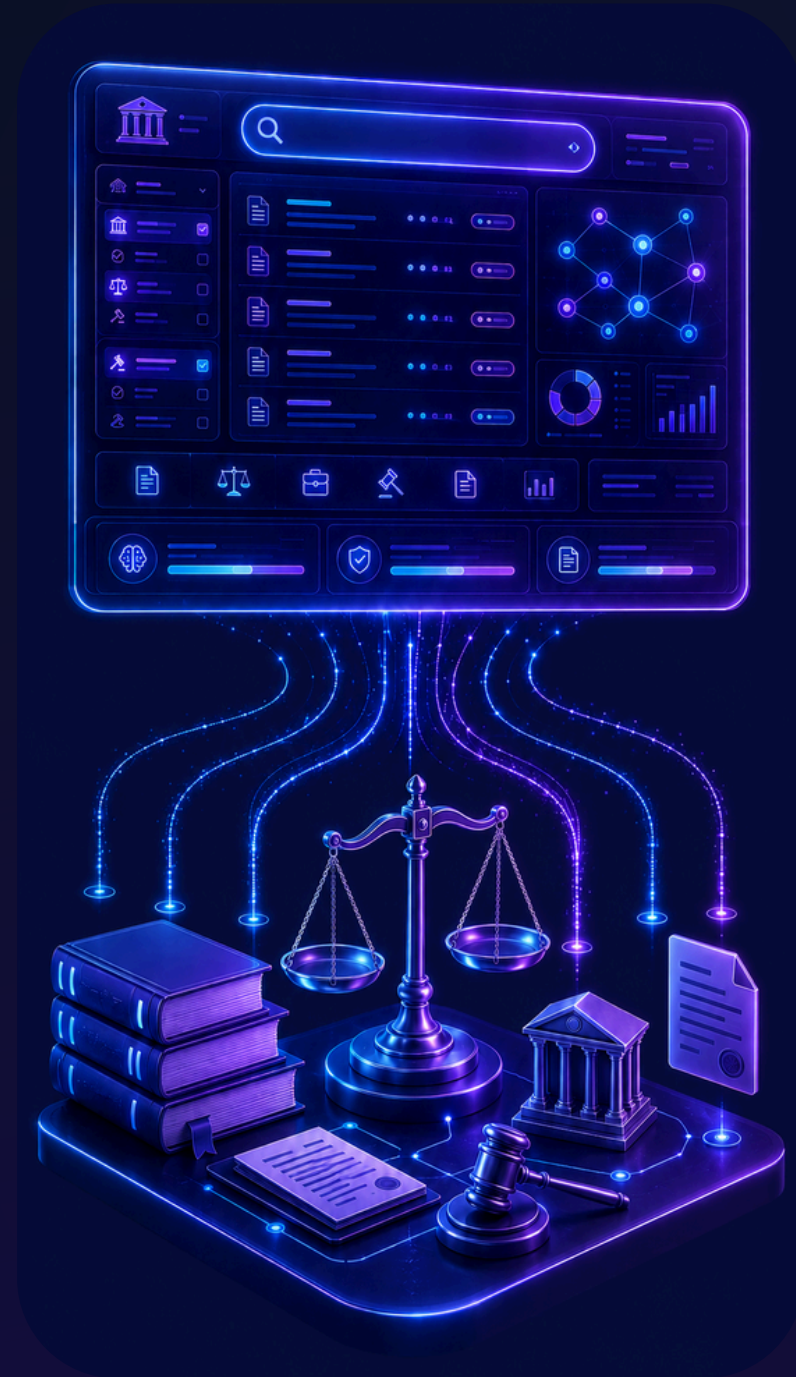
TARGET SEGMENT

Customs brokers and importers

operating with manual tariff calculation and scattered regulation tracking — looking to eliminate declaration errors entirely.



Infrastructure for legal research



Case Law · Precedent · Petition · Citation

PROBLEM

Lawyers spend hours per case across multiple platforms — critical precedents go missed, citations go unverified.

WITH MÜVEKKİLİM

Every Court of Cassation decision, one platform, seconds to retrieve. Semantic search finds what keywords miss. Auto-verified citations.



Semantic Search
Meaning-based case law queries



AI Recommendation Engine
Related precedents ranked automatically



Petition Drafting
AI-generated drafts by case type



Regulation Tracking
Real-time change notifications



Citation Verification
Decision-number matching engine



290,000+ Decision Database
Continuously expanding case-law archive

290k+

court of Cassation decisions — continuously expanding database

7 domains

criminal, Commercial, Labor, Family, Administrative, Consumer, and Inheritance law

5 weeks

from integration to full operation — field-validated

TARGET SEGMENT

Law firms and independent attorneys

199,000+ practitioners losing hours to fragmented databases, aiming to eliminate missed precedents and unverified citations.



HoReCa Management

POS · QR Ordering · Kitchen · Inventory · Analytics

PROBLEM

Businesses often manage POS, QR menu, kitchen, and inventory processes through separate tools. Order flow breaks down, service slows down, and operational data remains fragmented.

WITH POSHAUS

POS, QR ordering, kitchen display, inventory, and reporting come together in one ecosystem. Orders flow in real time; errors decrease, service becomes faster, and the entire operation becomes visible from a single panel.



POS & Billing

Table management, billing, and payments on one screen.



QR Menu

Table ordering and multilingual digital menu.



Kitchen Display

Orders instantly appear on the KDS screen.



Inventory & Recipes

Cost, recipe, and critical inventory tracking.



Live Reporting

Revenue, product, and peak-hour analysis.



Web + Mobile

Single access from every device.



6 module

POS, QR Menu, KDS, Management
Inventory, CRM

4 languages

TR, EN, RU, DE

13+ reports

Sales and operational visibility

4 weeks

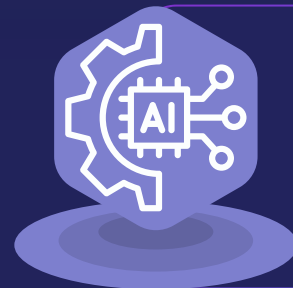
Go-live implementation time

TARGET SEGMENT

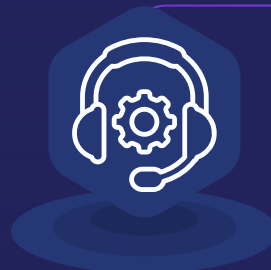
Restaurants, cafés, bars, and
beach club businesses.



Integration with existing ERP,
Excel, and API systems



Industry-specific workflow
automation



Local-language interface and
on-the-ground technical
support

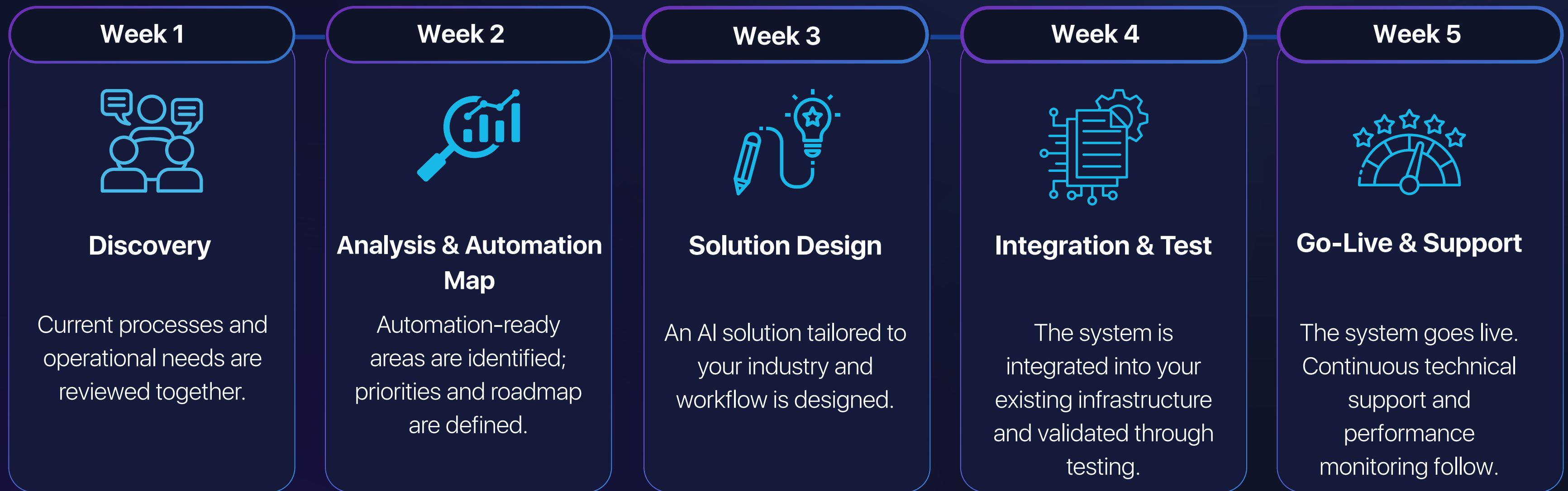


Real-time control panel and
reporting



Solutions Built Around Your Needs

Implementation Process



Average time from integration to go-live: 5 weeks.

References



Celal Isınık Mobilya

NEXIVO- Production Tracking
& Factory Control Panel



Av. Mustafa Burkay Tunç

Müvekkilim- AI-Powered Legal Research
Engine



KS Atlas Dış Ticaret

NAVICO - Fleet Management System



Sökün Gümürkleme

VEPORA - Customs Calculation Platform



Kabasakal Coctail

POSHAUS - HoReCa Management System



Peker Mobilya

FINARK - Accounting Automation



Doğruluk Kurumsal Et Tedarikçisi

FINARK - Accounting Automation



Mersin Steel

FINARK - Accounting Automation



Trans Aktaş

NAVICO - Fleet Management System



Toros Cadde Restaurant

POSHAUS - HoReCa Management System

Pricing Model

Setup Fee

One-time, project-based implementation and integration cost.

+

SaaS Subscription

Monthly or annual subscription, scaled by user count and module selection.

Contact us for a tailored quote.



Why evohaus?

Operations Become Systems

We turn repetitive workflows into AI-powered applications.

Every Process Must Be Measurable

We convert manual control points into automated, traceable structures.

Industry-Specific AI Architecture

Not off-the-shelf software — systems engineered around the real needs of your operation.

Data Flow. Decision Speed

We build AI infrastructure that turns operational data into meaningful output.



evohaus

AI Consulting Agency

Let's design your system, together.

We analyze, deploy, and manage the transition end-to-end

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