uni.systems

FROM AI INVESTMENT TO AI VALUE

Make it real at scale, securely, and sustainably

The Challenge Every Enterprise Faces

01

Fragmentation

Every team optimises in isolation.

AI. Data. Cloud. Security. Applications.

All siloed.

No strategy.

No compounding value.

Silos · Duplication · No Synergy

02

Compliance Pressure

Regulation arrived before the strategy did. did.

EU AI Act. NIS2. DORA. GDPR.

Redefining production-ready.

No retrofitting.

Design in from day one.

EU AI Act · NIS2 · DORA · GDPR

03

The PoC-to-Production Gap

Pilots succeed. Production fails.

Prototype to production: the gap.

Where AI value is lost.

Speed to pilot wins.

Speed to value loses.

Governance · Scale · Operationalisation

Uni Systems © 2026

Synthesis.ai

Uni Systems' AI & Transformation Competence Center

"Not a portfolio bundling exercise.

An integrated operating model."

Synthesis.AI unifies Data & AI, Infrastructure & Cloud, Cybersecurity & Compliance, Digital Applications, and Managed Services.

One accountable delivery framework, with AI at its centre as both catalyst and beneficiary.

Data & AI	Cloud	Cybersecurity	Applications	Managed Services

Uni Systems © 2026

Synthesis.ai

Our Enterprise AI & Transformation Competence Center - converging all capabilities into a single, unified transformation engine built for enterprise scale.

How We Engage

Strategic Advisory
- Assessment
- AI Readiness Review
- Data Strategy

Proof of Value
- Value-driven Discovery
- PoV Delivery
- ROI Validation

Full Implementation
- Platform Builds
- System Integration
- Adoption Programs

Managed AI Services
- MLOps & Monitoring
- Continuous Improvement
- Agentic AI Expansion

What We Deliver

Cognitive Operations
Automate Smarter

AI-Driven Document Insights
Make Documents Think

Autonomous AI Agents
AI That Takes Action

Customer Understanding & Insights
Know Every Customer Better

Predictive Decision Intelligence
Predict the Next Move

Our Integrated Capabilities

- Data & Artificial Intelligence
- Infrastructure & Cloud
- Cybersecurity & Compliance
- Digital Applications & Enterprise Solutions
- Managed Services

Uni Systems © 2026

USE CASE 01

Agentic AI for Decision Intelligence

Public Sector

The Challenge

Client:
Central government economic authority
Need: Track monthly fiscal indicators across official publications: debt settlement progress, budget execution, VAT and revenue trends.

Manual extraction = senior analyst time and delays.
By the time data was structured and visualised, decision windows had passed.

The Solution

Agentic AI system monitoring autonomously official government government sources on a scheduled scheduled basis.

Identifies monthly reports, extracts text & charts using AI models, structures key fiscal KPIs into Data Lake for time-series storage.

Dashboards deliver ready-to-use visualisations, automatically updated, no manual effort.

The Outcomes

↓ Reporting cycle: days → real time time

Consistent KPI tracking across net revenues, VAT, and debt indicators

Analyst effort: from data extraction to decision support and interpretation

Synthesis pillars: Data & AI · Infrastructure & Cloud · Managed Services

uni.systems

Uni Systems © 2026

How it works

The Agentic AI flow — from source to decision

1

MONITOR

Official Sources

- Government websites
- Monthly bulletins
- Statistical releases

2

EXTRACT & ANALYSE

AI Agent

- Reads text & charts
- Identifies KPIs
- Validates data

3

STRUCTURE & STORE

Data Layer

- Structured KPIs
- Time-series records
- Audit trail

4

VISUALISE & ACT

Decision Layer

- Live dashboards
- Trend analysis
- Action triggers

Fully automated cycle · Runs on schedule · Human-in-the-loop for exception handling · Audit trail built in

uni.systems

Uni Systems © 2026

USE CASE 02

Document Intelligence & AI Search

Public Sector

The Challenge

Client: Major financial institution
Need: ~500K documents annually, mostly processed manually. Incomplete metadata, keyword-only search, slow and error-prone retrieval. No scalable way to classify, extract meaning, or query content. High compliance risk.

The Solution

End-to-end Document Intelligence pipeline: ingestion, OCR, classification, Named Entity Recognition (NER), and Knowledge Graph construction. A custom annotation platform and MLOps pipeline were built to continuously improve model accuracy.

The result: lexical, semantic, and graph-based search, all running fully on-premise for strict data security. A Human-in-the-Loop layer was built in from day one, creating the foundation for EU AI Act compliance.

The Outcomes

500K+

documents / year — automated end-to-end

↓ Cost

Lower operational cost, reduced error rate

3× Faster

Information retrieval for staff

Compliant

EU AI Act & GDPR ready — by design, not retrofit

SYNTHESIS pillars: Data & AI · Cybersecurity & Compliance · Digital Applications · Managed Services

Uni Systems © 2026

USE CASE 02

Document Intelligence & AI Search

Public Sector

Before	1 min	3-15 min	1-5 min	Total: 5-21mins
Incoming documentç →	Document Type Classification →	Extract Useful Insights →	Assign Case Type	
After (AI Assisted)	50-250ms >90% success	50-300ms >85% success	50-150ms >90% success	Total: 150-700ms

500.000 documents for 2024

Uni Systems © 2026

The Pattern Behind Both Cases

No single pillar delivered these outcomes. Synthesis. did.

	Agentic AI (Public Sector)	Document Intelligence (Financial Sector)
Data & AI	✓	✓
Infrastructure & Cloud	✓	✓
Cybersecurity & Compliance	✓	✓
Digital Applications	✓	✓
Managed Services	✓	✓

Uni Systems © 2026

Synthesis.ai

Centre of Excellence

Enterprise AI: structured, Scalable, regulation-ready

1 Data & AI

2 Infrastructure & Cloud

3 Cybersecurity & Compliance

4 Digital Applications

5 Managed Services

1 AI without integration is just experimentation

Every pillar is designed to work with the others. Data feeds AI. feeds AI. AI informs decisions. Infrastructure enables scale. scale. Security ensures trust. Services sustain value.

2 Compliance is not a constraint. It's a competitive advantage

Organisations that build EU AI Act, NIS2, and GDPR readiness readiness into their AI foundation move faster. They never have never have to stop and rebuild.

3 The proof is already in production

From autonomous fiscal intelligence for government ministries ministries to document intelligence at 500,000 documents a documents a year.
Synthesis is not a framework on paper. It is a delivery model model with a track record.

uni.systems

Uni Systems © 2026

Why Uni Systems

You can hire an AI boutique, a cloud vendor's professional services, or a traditional outsourcer. Here's what none of them give you:

We're a systems integrator, not a reseller

We select the right technology from any vendor and take full accountability for delivery. You're never locked into a single roadmap.

We own the full lifecycle

From strategic advisory through implementation to managed services — one team, one governance model, no handoff gaps.

We prove value before you commit

Every engagement starts with a scoped Proof of Value using your real data. You see measurable ROI before full investment.

We embed operations from day one

Our managed services team works alongside delivery from the first phase. When it goes live, the people who built it are the people who run it.

Sustained outcomes, not just delivered projects.

Uni Systems © 2026

uni.systems

Athens | Barcelona | Brussels | Bucharest | Limassol | Luxembourg | Milan

Quest GROUP

Thank you!

Uni Systems

Unisystems

UniSystemsOfficial

UniSystemsOfficial

Uni Systems

UniSystems_GR

unisystems.com

info@unisystems.com