

AI under your control

Domyn is a sovereign AI company helping regulated organizations move from renting AI to owning and controlling it, so they can become AI organizations in their own right.

Domyn at a glance

Domyn is a sovereign AI company that helps organizations own their AI rather than rely on AI controlled by others.

Its integrated AI operating system combines agents, enterprise knowledge, models and compute, with governance embedded throughout. Organizations retain ownership of their data and intellectual property, govern how their AI behaves, trace the evidence behind its outputs and adapt it as their needs change, giving them the confidence to trust AI in mission-critical environments.

Built for Sovereign AI ownership and control

- Own the knowledge and IP your AI is built on
- Govern its behaviour and trace its decisions
- Deploy on premises or in your private cloud
- Adapt models and systems as your needs change
- Retain the freedom to operate on your own terms

Scale and traction

2M
Engineering hours

150+
people

$\frac{2}{3}$
in R&D



FRONTIER AI

Selected by the European Commission to lead EUROPA, the frontier AI project developing an open-source model for Europe.

Trusted by organizations including:

FINCANTIERI



Rabobank



Partnering with:



Awards and
accolades:

TIME
100
AI
2026



Why ownership matters

As AI becomes business-critical, ownership puts you in control.

Consuming AI

The challenges

01

Data & IP

Your data and expertise under third-party control.

02

Cost & scale

Unpredictable costs as token usage grows.

03

Risk, safety & governance

The provider's rules and safeguards.

04

Trust & explainability

Limited visibility into AI outputs.

Owning AI

The control you gain

Control your knowledge & IP

You decide how your data and expertise are used.

Control cost & scale

Scale without relying solely on token pricing.

Control safety & compliance

Your policies and safety guardrails built in.

Control how decisions are verified

Trace and verify outputs, with human review.

Outcome: **Sovereign AI**

What AI sovereignty means

The freedom to build, run and control AI on your own terms.



Enterprise sovereignty

AI built around your business

- ✓ Own your models, data and IP, with no vendor lock-in
- ✓ Adapt AI to your industry and workflows
- ✓ Deploy on cloud, hybrid or on-prem, governed by your policies

"A big part of the decision was that the IP is ours; we were looking for a partner who could build models we would own."

Head of Data Innovation, BNY



National sovereignty

Independent national AI capability

- ✓ Independence from foreign infrastructure and regulatory decisions
- ✓ Data residency on a fully segregated, self-contained stack
- ✓ Support for national security, policy and critical infrastructure

FT

OpenAI limits access to new models, citing government security concerns

Reuters

Anthropic suspends latest AI models after US blocks access to foreign groups

Domyn is built for enterprise and national requirements

What it takes

Sovereign AI requires more than control over where AI is hosted. It requires control and accountability across the entire system. Domyn brings together every layer, from compute and models to knowledge and agents, with governance embedded throughout.



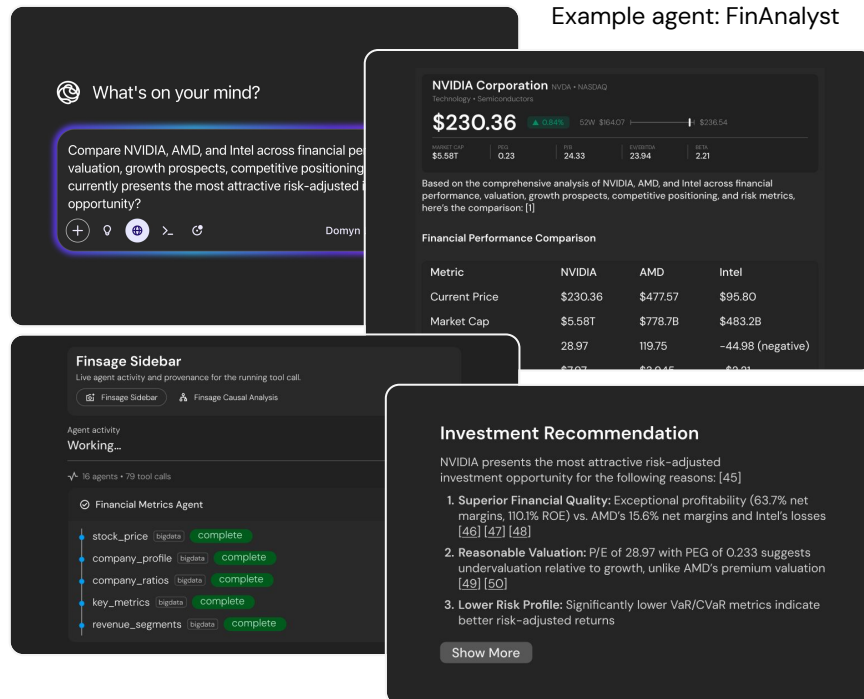
Agents: putting AI to work in regulated environments

Purpose-built for complex, regulated work

Deploy pre-built agents or create custom ones, all grounded in enterprise data, systems and expertise.

- **Connected knowledge:** Access internal tools and structured, unstructured or physical-world data.
- **Orchestrated workflows:** Coordinate specialist agents across multi-step tasks, with transparent, traceable outputs grounded in evidence.
- **Secure deployment:** Run containerized agents in segregated environments, keeping sensitive data and workflows under organizational control.
- **Continuous governance:** Validate inputs and outputs, enforce policies and monitor agent activity in real time.

Example agent: FinAnalyst



Knowledge: grounding AI in organizational expertise



Models: the right intelligence for every workload

Model choice

Use the model that fits

Third-party, open-source or your existing models.

Use leading models through one independent platform

Domyn models: built for control

Run in fully isolated environments, with visibility into training datasets and access to pre-training recipes.

Domyn | Small

Efficient and adaptable for specialized tasks

10B parameter multilingual model for regulated environments.

Ideal for Conversational AI Applications and Assistants.

Domyn | Large

Designed for complex reasoning

262B parameter LLM built for sovereign, mission-critical AI.

Ideal for AI Agents solving complex use cases.

COMING SOON

Domyn | Edge

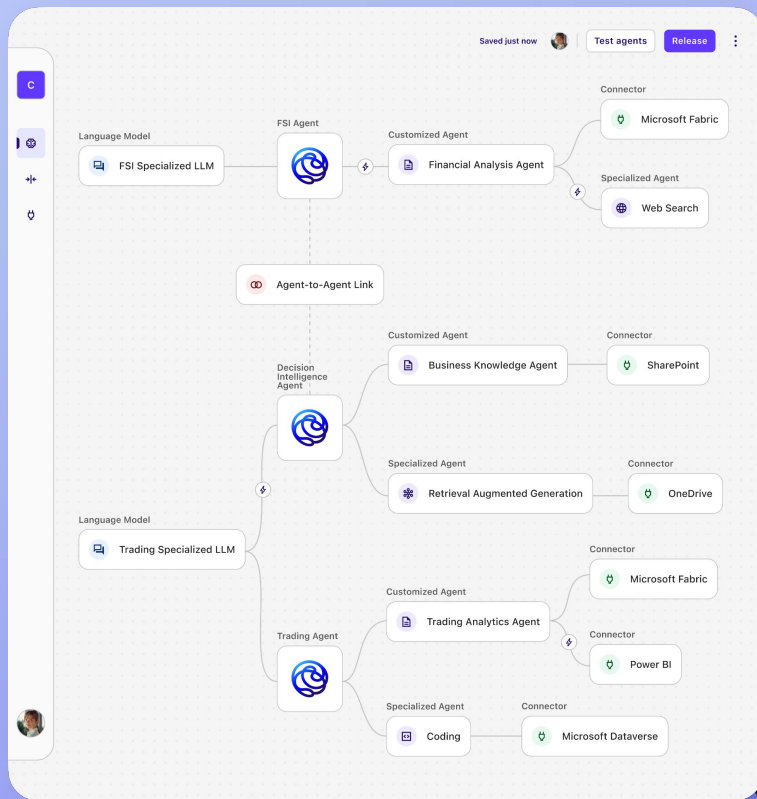
Sovereign AI, Built for the edge

Domyn's most compact model, purpose-built for agentic AI and edge computing.

For low-latency, sovereign AI on-device.

From general-purpose to domain-specific

Where greater specialization is needed, we adapt models to specific tasks and domains using your proprietary data, knowledge and workflows.



1-2M+

Engineering hours
built in

100%

Sovereign
by design

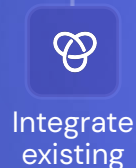
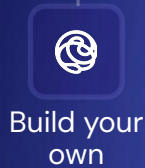
Enterprise

Grade security,
privacy and control

Platform: bringing the AI stack together

Domyn's platform unifies models, knowledge, agents and governance in one integrated environment, making it faster to build, deploy and scale AI. It works with existing enterprise technology and supports pre-built, custom and existing agents.

Agents and workflows



Governance: building trust into every AI decision

Domyn's governance layer evaluates every AI interaction, checking both inputs and outputs for confidence, hallucinations, bias, explainability and policy compliance. Configurable thresholds allow lower-risk tasks to be automated while escalating higher-risk decisions for human review.

Screen continuously for bias, privacy, security and safety risks

Is now a good entry point for UBER?

Steps in the thought process Results are powered by AI. Double-check key information.

- **Finance Bias** No bias detected
- **Personal Data** The text contains only a general inquiry about stock market timing for a publicly traded company (UBER) with no personal identifiers, characteristics, or data points that could identify a specific individual.
- **Prompt Injection** Legitimate financial inquiry about the timing of entering a stock position; there are no signs of manipulation, instruction override, or an attempt to extract hidden information.
- **Toxicity** The user is asking a neutral financial question about whether the current moment is a good time to invest in Uber (UBER) stock. There is no harmful, offensive, or toxic language present.

Distinguish facts from inferences within the answer

Uber Technologies, Inc. UBER • NYSE
Technology • Software • Application

\$75.64 ▼ ▲ **52W** \$65.41 ————— \$100.99

MARKET CAP	P/E	P/B	EV/EBITDA
\$153.97B	16.37	5.65	20.48

HOLD – Not a compelling entry point at current levels

Uber shows a classic fundamental/technical divergence: Strong long-term fundamentals but near-term technical breakdown. [1][2]

[2] Inference 31% semantic
technical_analysis_agent • calculate_fibonacci_retracements • bigdata recommendation is Price holding above key retracement levels – uptrend intact.

Trace every claim to its supporting evidence

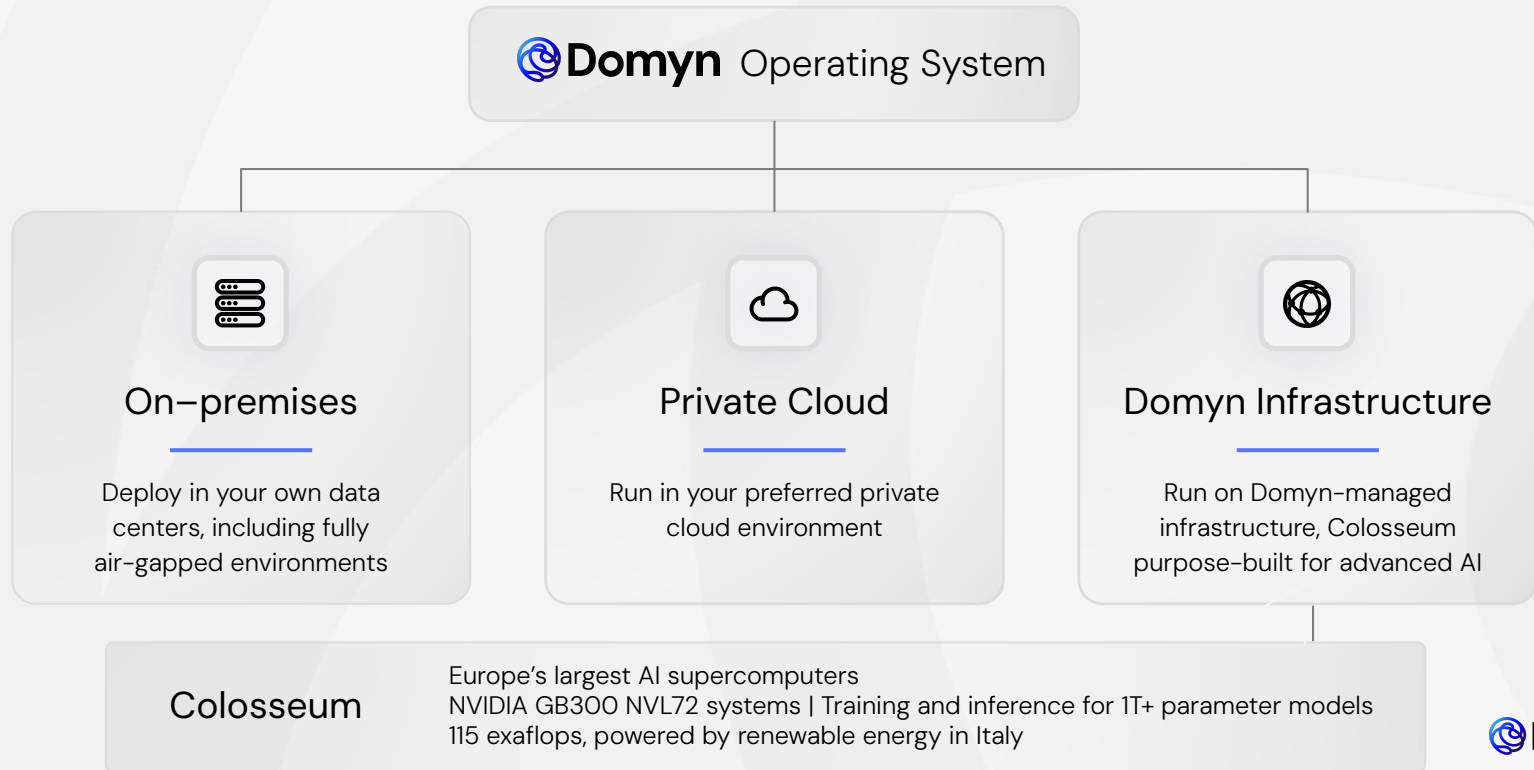
▼ Provenance • 68% 26 facts 12 inferences 1 boilerplate 39 claims

- Inference 11% HOLD – Not a compelling entry point at current levels.
- Inference 17% UBER shows a classic fundamental/technical divergence: strong long-term fundamentals but near-term technical breakdown.
- Inference 13% Fundamentals are strong, but price action is weak.
- Fact 52% P/E 16.37, ROE 35.7%, FCF \$9.76B (96.7% FCF margin) – profitable at scale after years of losses.
- Fact 64% 5-year revenue trajectory is \$7.5B → \$52.0B (2026), net income: -0.5B → \$10.1B.

Trusted Decision

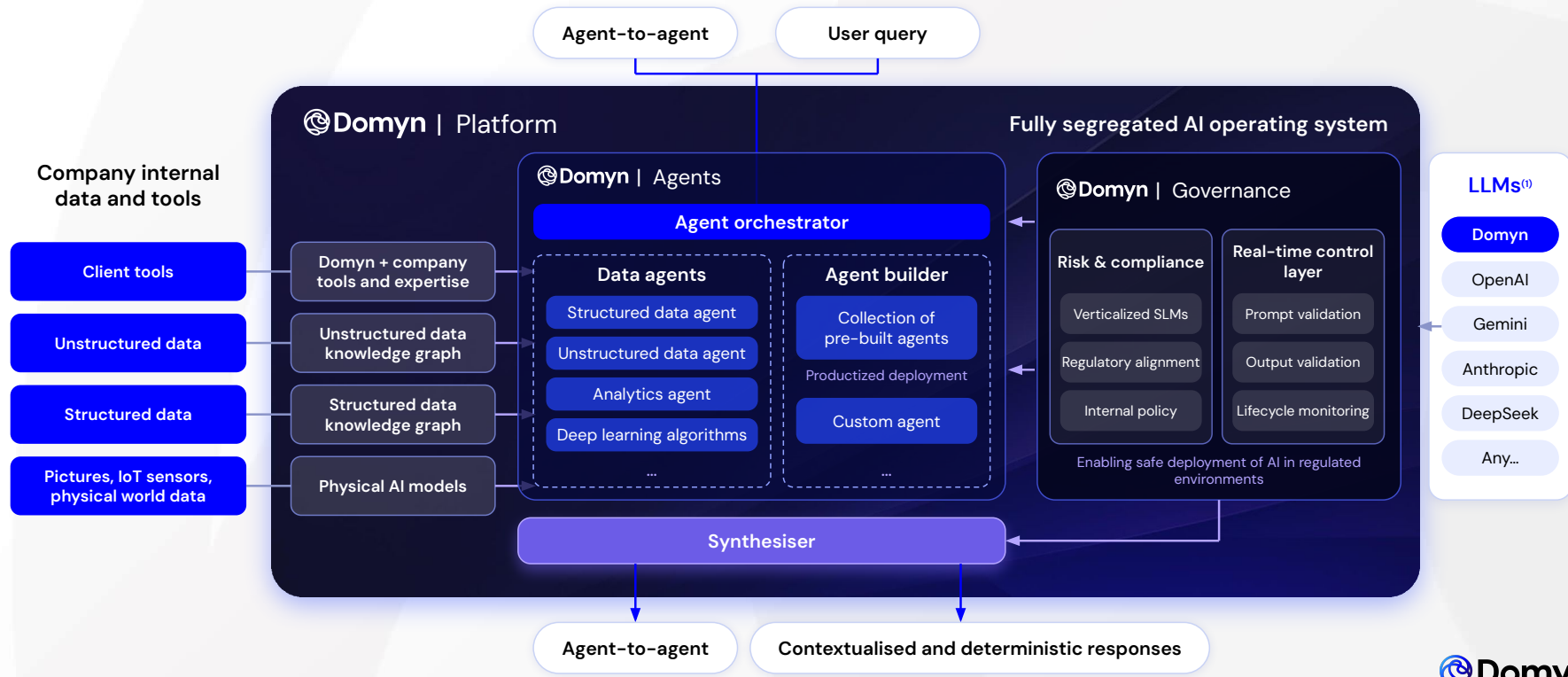
Compute: built around your business

Domyn supports on-premises, air-gapped, private-cloud and Domyn infrastructure deployments, giving organizations the flexibility to meet their security, regulatory and operational requirements.



A flexible AI architecture, built for enterprise integration

Connect enterprise data and tools, combine models and agents, and govern workflows within a controlled environment.



Where Sovereign AI creates value



Mission-critical operations

Deploy AI into the decisions and operations that matter most to your business.

01

Decisions you can trust

Deploy AI with the confidence that every output can be explained, governed and audited.

02

Strategic independence

Reduce dependence on third-party AI providers and retain control of the intelligence your business relies on.

03

Regulatory readiness

Meet evolving regulatory requirements without limiting how and where AI can be deployed.

04

Control costs

Reduce reliance on token-based AI where costs can quickly escalate, creating a more predictable long-term operating model.

The industries we serve

Domyn's industry specialists co-design AI around sector-specific knowledge, workflows and requirements.



Financial services

Specialized financial models and agents grounded in institutional knowledge, built by financial-services experts.

Investment intelligence

Combine financial data and research to analyze portfolios and test scenarios.

Credit and risk

Analyze financial contracts to support credit assessment, risk and pricing.

Connected knowledge

Unify fragmented institutional information, with source validation and internal rule checks.



Government & defense

AI for sensitive information and operational demands, within secure, segregated environments.

Intelligence fusion

Combine documents, intelligence and sensor data into a common operational picture.

Decision support

Support threat assessment, situational awareness and operational decisions.

Sovereign operations

Control models, data and access within national security and policy requirements.



Advanced manufacturing

Engineering knowledge combined with production systems, machine data and computer vision for industrial operations.

Production optimization

Adapt schedules, resources and workflows to machine performance and priorities.

Quality inspection

Analyze visual data to identify defects and support consistent quality.

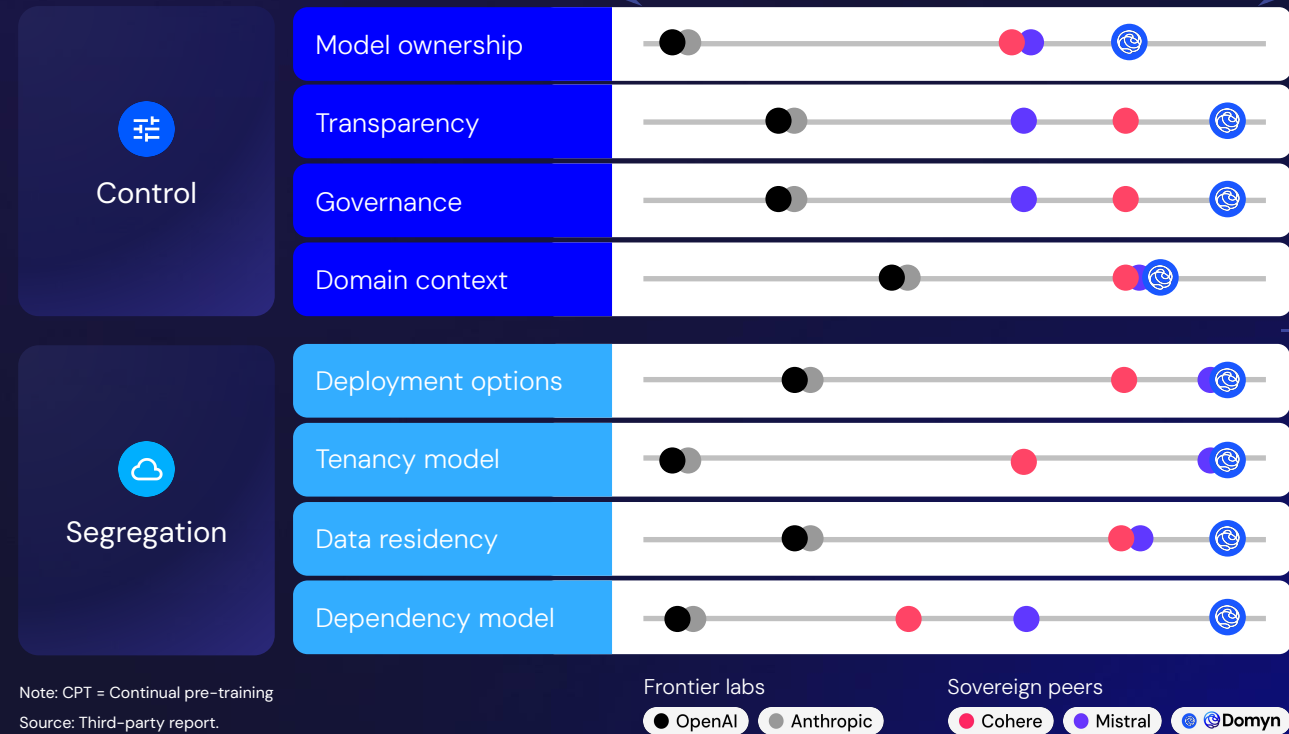
Equipment monitoring

Detect anomalies, trigger alerts and guide maintenance decisions.

Domyn leads across the sovereign AI landscape

An independent assessment places Domyn ahead of frontier labs and sovereign AI peers across sovereign AI capabilities.

Customer needs



Rationale

Cloud, on-prem and air-gap
Dedicated single-tenant
EU infra with data sovereignty
Full stack ownership
Open license with retrain
Audit with KG and Sentinel
Client-defined guardrails
Customisation via CPT, RL and KG

Note: CPT = Continual pre-training
Source: Third-party report.

Why Domyn: Operationalizing sovereign AI

Domyn puts sovereign AI to work where it matters most, combining the full stack with the expertise to build around your business and the control to govern it as it evolves.



Integrated AI Operating System

Everything needed to operationalise Sovereign AI.

- Flexible deployment
- Built for mission-critical AI



Domain Expertise

AI built by people who understand regulated industries.

- Purpose-built for regulated industries by experts in their field.
- Real industry workflows



AI Ownership & Control

Own the intelligence your organization depends on.

- Reduce dependency on third parties
- Greater ownership and control



Enterprise AI Governance

Govern every AI decision with confidence.

- Explainable by design
- Auditable by default

The leadership team advancing sovereign AI

Domyn's leadership team combines deep technical expertise with the industry experience to bring sovereign AI into mission-critical environments.



Uljan Sharka
Founder & CEO
TIME100 AI 2026



Luca Antiga
CTO



Eugenio Monteleone
COO



Danilo Roncasaglia
CFO



Stefano Pasquali
EVP



Lauren Evans
CMO



Sara Riggi
SVP, People



Nicola Giliberti
General Counsel



Daniel Gueorguiev
Head, Institutional Affairs



Jonathan Garcia
Chief of Staff

150+

Employees

25

Countries represented

15

Languages spoken

16

Research papers

~100

Academic citations

Thank you

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