



Reasoning Infrastructure for the Modern Enterprise

Governed Decisions. Agentic Execution. Across every workflow that matters.

01 The Coordination Problem

Enterprises are not limited by intelligence — they are limited by coordination.

FINANCIAL SERVICES

Regulators demand explainability,
but decisions lack audit-ready lineage.

SUPPLY CHAIN & RETAIL

Demand signals change faster than
planning systems can respond.

INFRASTRUCTURE & DEEP TECH

Incident response and operational
decisions remain reactive, fragmented.

- › Decision cycles take 5–10 days — not due to complexity, but waiting for context.
- › Critical data spread across disconnected systems leads to partial decisions.
- › Leadership spends 40–60% of time aligning teams, not making decisions.

02 From Systems of Record Systems of Coordination

XenonStack enables enterprises to move from manual coordination to agentic, governed execution.

ElixirData

Context OS

Understands what's happening
across systems and signals.

ElixirClaw

Agentic OS

Decides and executes actions
with governance.

ElixirHub

Skills Layer

Reusable, governed capabilities
across the enterprise.

Not copilots that boost individual productivity.
But systems that act across teams and workflows.

03 Where We Deliver Value

High-impact decision workflows — each a decision loop automated end-to-end.

POD A · Financial Services

- Credit Decision Intelligence
- Fraud & AML Investigation
- KYC & Onboarding Automation
- Real-Time Governed Lending

POD B · Supply Chain & Retail

- Supply Chain Traceability (CSDDD)
- Demand–Supply Optimization
- Procurement Decision Automation
- Warehouse & Logistics Optimization

POD C · Infrastructure

- Incident Response & SRE Automation
- Autonomous SOC & Threat Response
- Predictive Maintenance & Asset Intel
- Network / NOC Automation

04 How It Works

Signals › Context › Decisions › Actions › Learning Loop

Every step is auditable, governed, and continuously improving.

1

Signals

Industry signals
& data sources

2

Context

Built in
ElixirData

3

Decisions

Composed via
ElixirClaw

4

Actions

Executed with
governance



05

Proof That It Works

Direct customer evidence — production deployments, not pilots.

POD A · Financial Services

Unisys

Multilingual engagement & compliance

Keychoice Lending

AI loan onboarding & validation

Charlee.ai

Fraud detection via graph analytics

POD B · Supply Chain & Retail

P&G

Global data governance, 150 countries

TechStyle

Ecommerce reliability & DevSecOps

Beam Suntory

AI shelf audits & brand visibility

POD C · Infrastructure

Subex

Telecom fraud detection & compliance

Dish

5G deployment automation

Prescinto/Utopus

Energy monitoring & forecasting

06

Measurable Business Impact

Decision cycles: days hours

Same-day onboarding (FinServ)

Investigation & response 30–70%

Faster incident resolution (Infra)

Improved accuracy, reduced risk

Audit-ready lineage on every decision

Faster time-to-market for initiatives

Reduced markdowns & stockouts (Retail)

07

Why XenonStack — The Market Gap

TRADITIONAL APPROACH	LIMITATION	XENONSTACK
Dashboards & BI	Show what happened	Understands context
AI Copilots	Assist individuals	Acts across teams
Automation Tools	Static workflows	Adaptive & governed

We move enterprises from manual coordination to machine-speed execution.

08

Deployment & Value Realization

4–6 weeks

First Value

8–12 weeks

Full Impact

0 rip & replace

Built on existing systems

LET'S CONTINUE THE CONVERSATION

Which decision workflow is currently slowing your teams down?

I can map this to your environment in 15 minutes — would that be useful?