AI is everywhere.

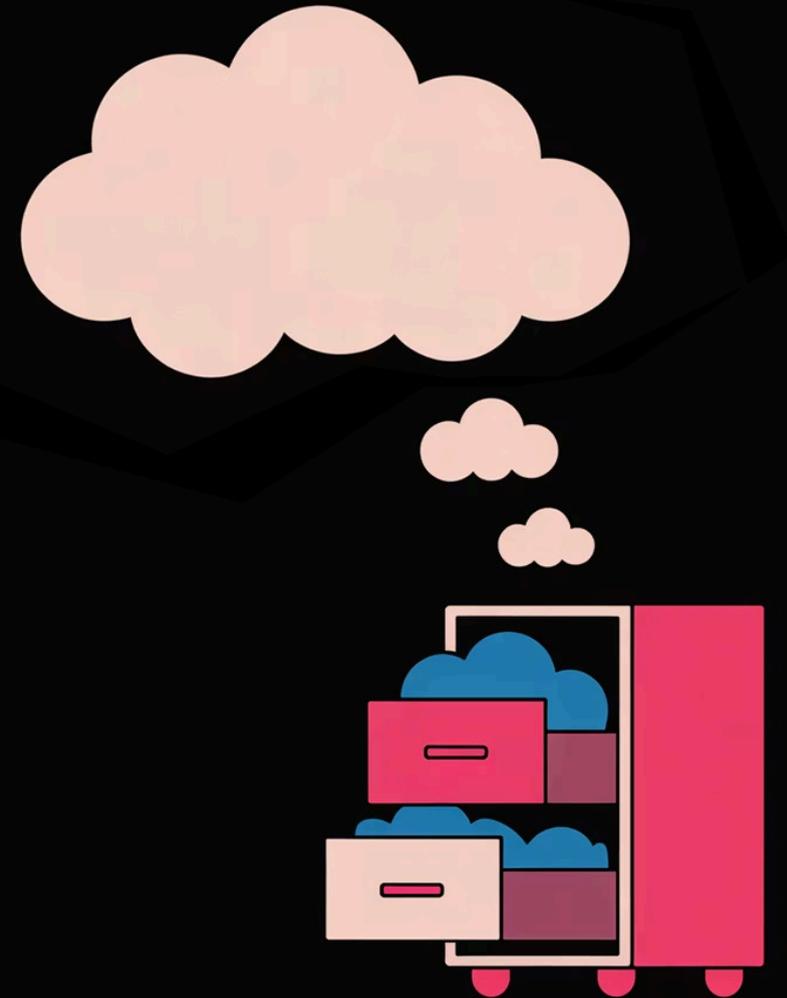# So is your data.

LOBSTERPOTS

Think Inside the Box.

Secure, Deployable AI for Organisations

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AI Is Already Inside Your Organisation

Right now:

AI is being used informally

Staff are experimenting with new apps, usage is accelerating

Sensitive material is entering prompts

Critical data is finding its way into external AI systems

AI output is not reliable

AI Answers can be hallucinated, outdated, or internationally biased

Regulatory expectations are evolving

Organisations are accountable under GDPR, SOC 2, and other regulations.

Adoption is inevitable.   It's time to think about how we use AI

The Governance Gap

Organisations are reacting in three ways:

Common Responses

- Ban cloud AI completely
- Issue cautionary memos
- Hope usage stays sensible

Meanwhile...

- Teams continue experimenting
- Productivity pressure increases
- Control remains unclear

AI capability is expanding. Oversight is lagging.

The Structural Weakness

Cloud AI systems:

Trained on global data from unknown sources	Knowledge boundaries are undefined and fluid	Outputs can be hallucinated	Cannot conform to your corporate mission

For regulated or knowledge-sensitive organisations:

There is no enforcable source of truth.

A Different Approach

Instead of banning AI or outsourcing your knowledge,

Bring intelligence back inside.

Contained. Defined. Enforcable.

Think Inside the Box.

The Solution: LOBSTERPOTS

A deployable internal AI platform designed for organisational control.

Local model runtime with your own datasets

Org-wide synchronised document retrieval

No external cloud dependency

Works even in air-gapped environments

Responses grounded in defined internal sources

AI becomes internal infrastructure.

LOBSTERPACK

Organisational Source of Truth

LOBSTERPACK (Lobster Knowledge Pack)

A structured, versioned knowledge bundle for AI reasoning.

Each pack:

01

Defines the authoritative document corpus

02

Can be digitally signed

03

Can be version-controlled and audited

04

Can be distributed across teams

05

Enforces bounded knowledge for AI reasoning

Instead of asking:

"What does AI or the internet say?"

You ask:

"What does our authorised corpus say?"

Trust by Architecture

LOBSTERPOTS is engineered around three principles:

Isolation

Local usage and data storage

Controlled Knowledge

Signed, versioned LOBSTERPACK datasets

Safe, Reliable Outputs

Responses grounded in your defined documents

Predictable AI inside defined boundaries.

Pilot Phase

LOBSTERPOTS is entering guided pilot deployment.

Design-partner organisations will:

1	2	3	4	5
Define knowledge boundaries	Deploy locally	Test governance controls	Shape Knowledge Pack specification	Transition to licensed rollout

Structured deployment. Not mass SaaS.

The Direction

AI adoption will accelerate.

Governance expectations will rise.

Some organisations will rely entirely on cloud AI.

Others will require controlled internal AI infrastructure.

LOBSTERPOTS is building that internal layer.

Seeking: Pilot Partners
Organisations ready to define and deploy governed AI

Seeking: Early Capital
To harden and scale the platform

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