

Alluminate

The private AI layer for
consumers, businesses, and education.

AI is becoming infrastructure. Alluminate makes it trusted, controlled, and usable where sensitive data actually lives.



PRIVATE
BY DESIGN



YOU CONTROL
YOUR DATA

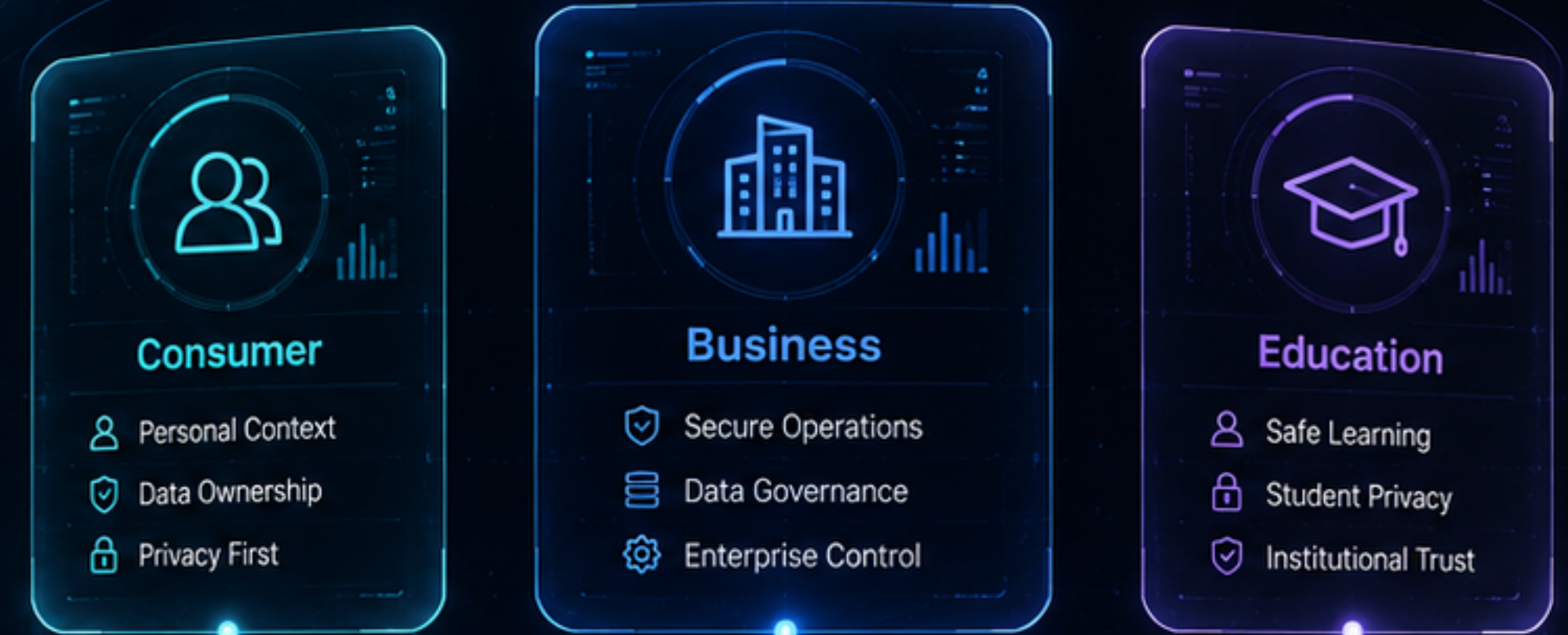


ENTERPRISE
GRADE



TRUSTED
EVERYWHERE

PRIVATE AI LAYER



The Shift

The next AI category
will not be louder.
It will be **trusted**.

Public AI proved demand. Private AI
unlocks adoption for families, companies,
schools, and regulated environments.



Families



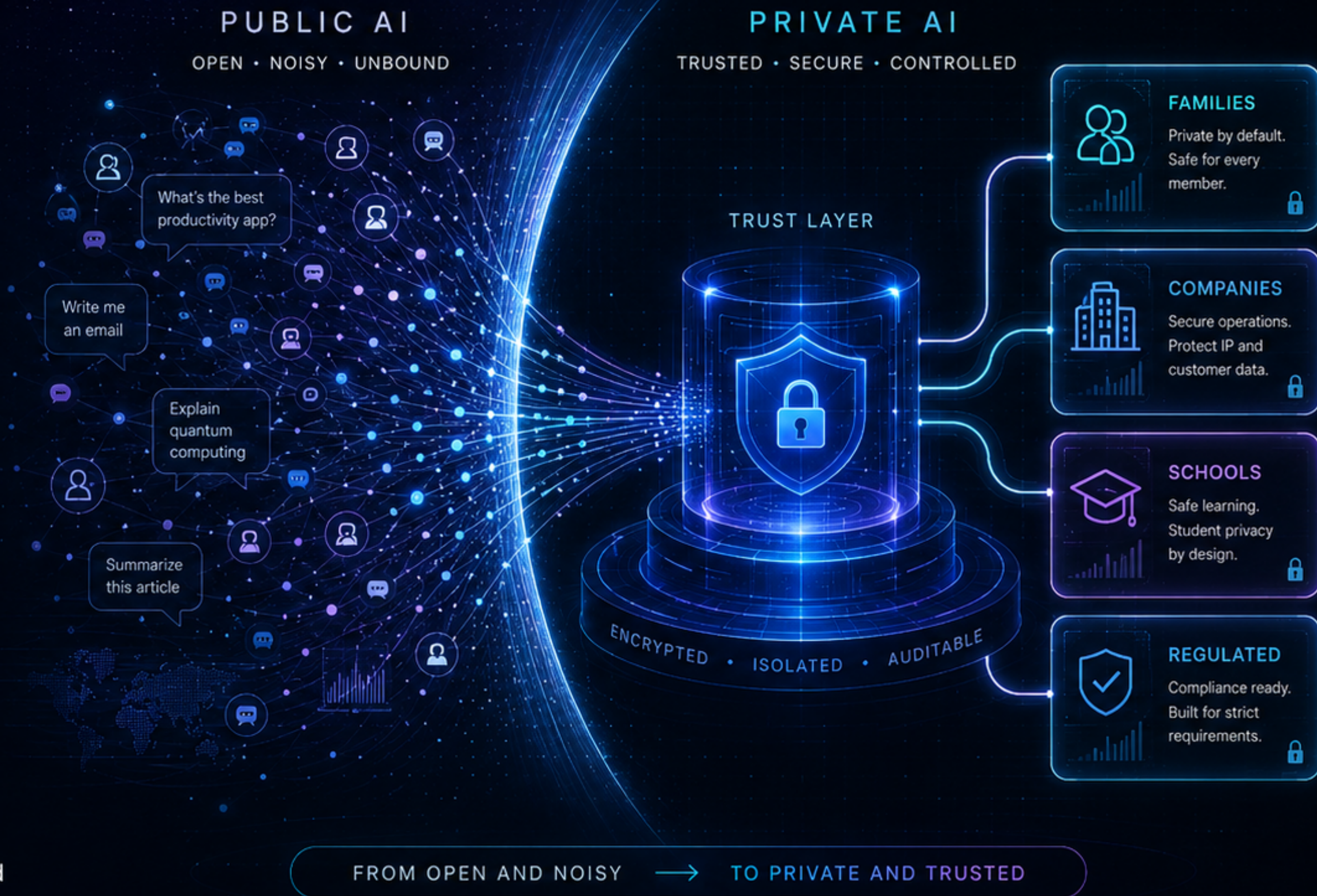
Companies



Schools



Regulated



The Problem

Everyone wants AI.
Nobody wants to leak their
life, business, or classroom.

Consumers need privacy. Businesses need control.
Schools need safety. Current AI tools are
too public, too fragmented, and too hard to govern.



Privacy



Control



Safety



Governance



The Opportunity

Trust is the bottleneck.
Trust is the **market**.

AI usage is already mainstream, but the highest-value data remains locked away because people and organizations do not trust public systems with it.



Mainstream Use



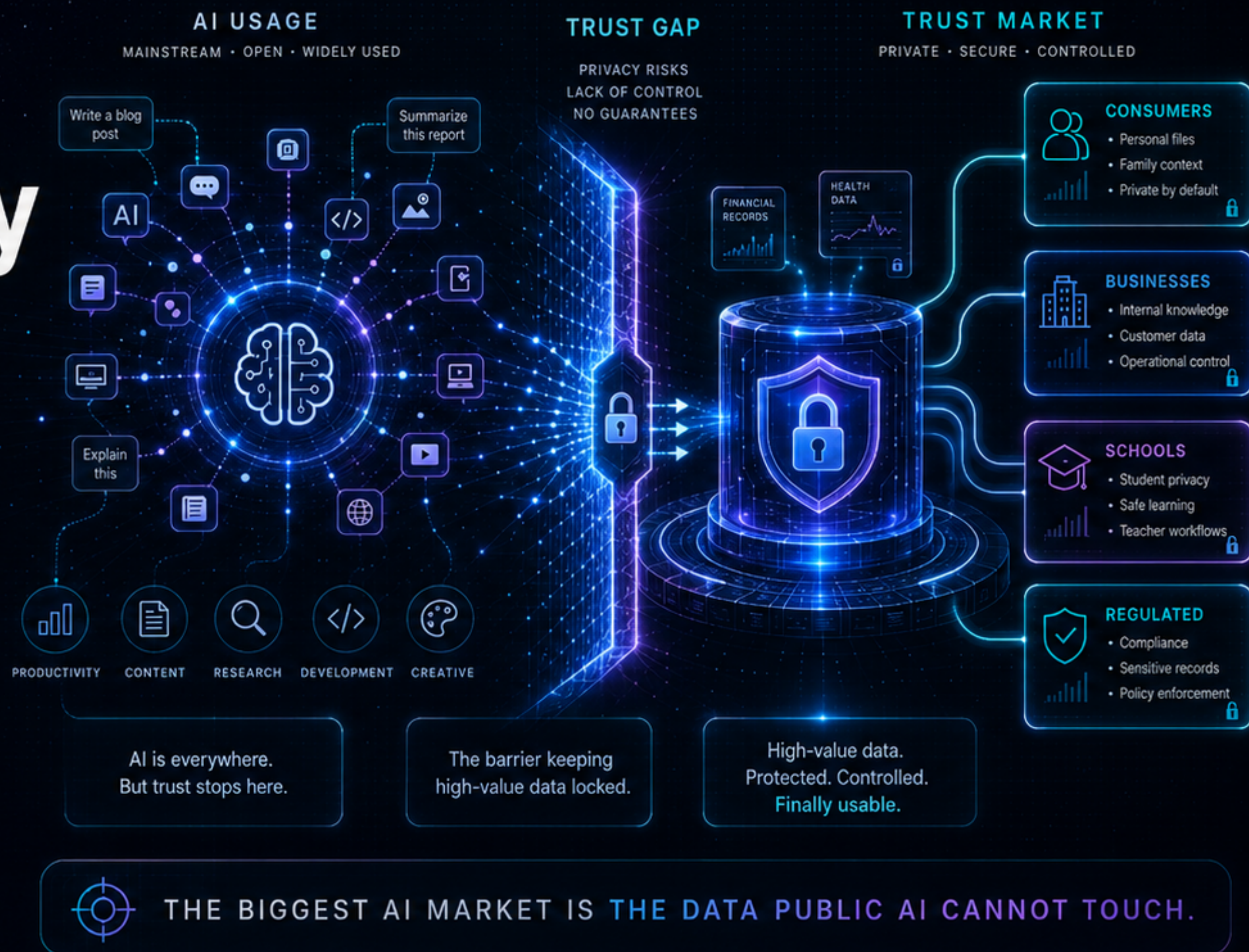
Locked Data



Trust Gap



Private AI Market



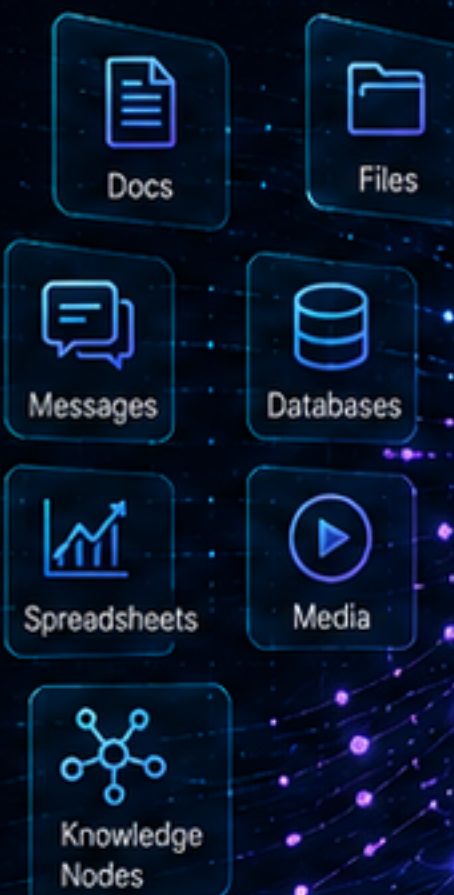
The Solution

Alluminate turns private data into **private intelligence**.

Secure chat, file analysis, memory, knowledge connectors, workflow agents, governance, and flexible deployment in one private AI operating layer.



PRIVATE DATA IN
Fragmented. Sensitive. Valuable.



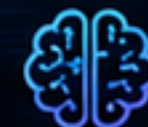
Secure Chat

Private conversations that never leave your environment.



File Analysis

Analyze and extract insights from your private files.



Memory

Persistent memory across conversations and projects.



Knowledge Connectors

Connect and unify your internal knowledge.



Workflow Agents

Automate tasks with private, custom AI agents.



Governance

Policies, permissions and audit trails built-in.



Flexible Deployment

Run where you need it. You retain full control.

Alluminate Core

PRIVATE AI
OPERATING LAYER

SECURE • PRIVATE • CONTROLLED



One private workspace for **intelligence, automation, and control.**



Local. Private server.
Hybrid. Controlled cloud.



FRAGMENTED PRIVATE DATA → TRUSTED PRIVATE INTELLIGENCE

Why Now

AI has crossed from novelty to **daily behavior**.

The next wave is not “more chatbots.”
It is **controlled AI adoption** inside homes, teams, classrooms, and sensitive organizations.



Daily Use



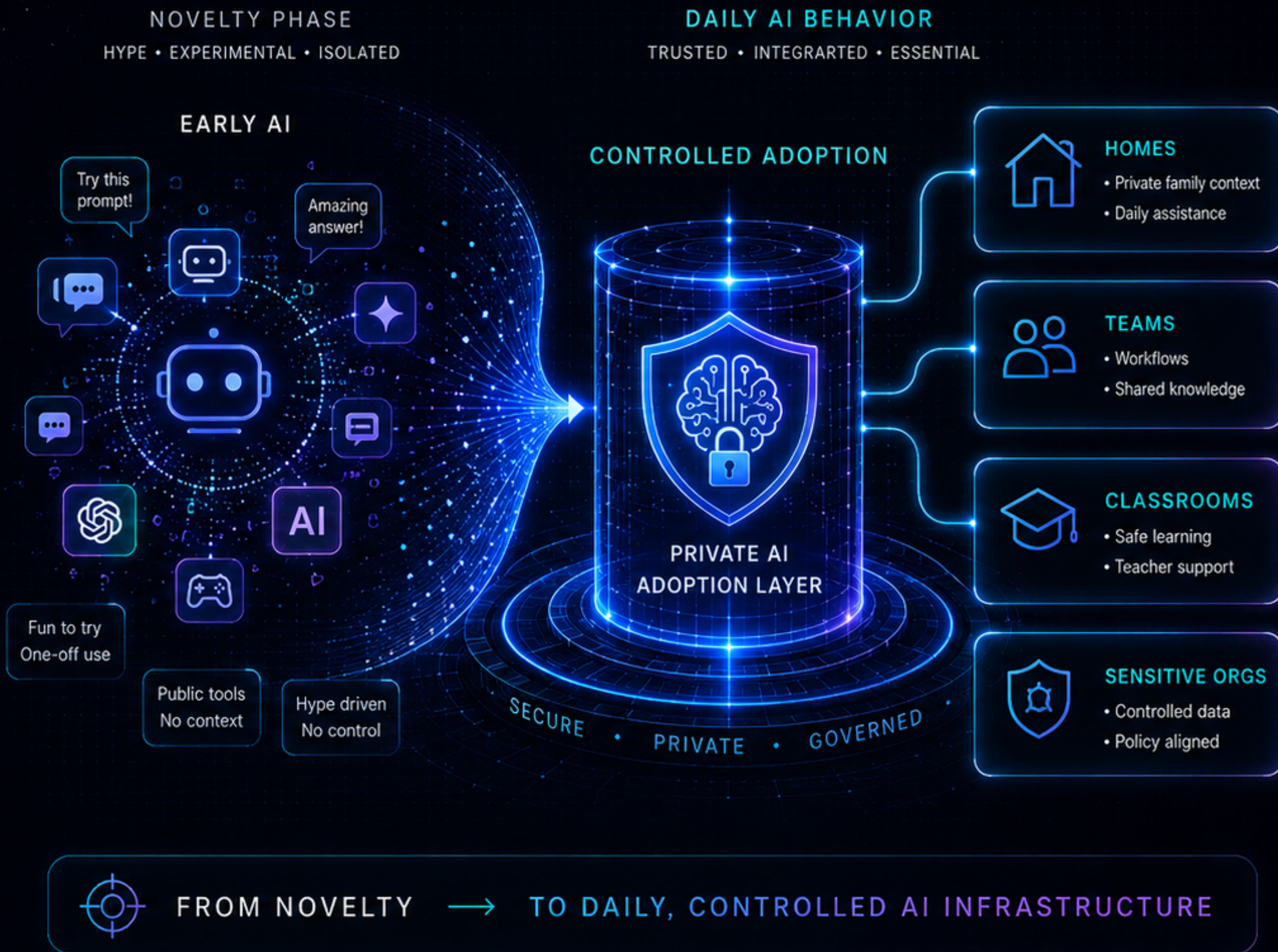
Controlled Adoption



Cross-Sector Demand



Sensitive Environments



Three Massive Markets

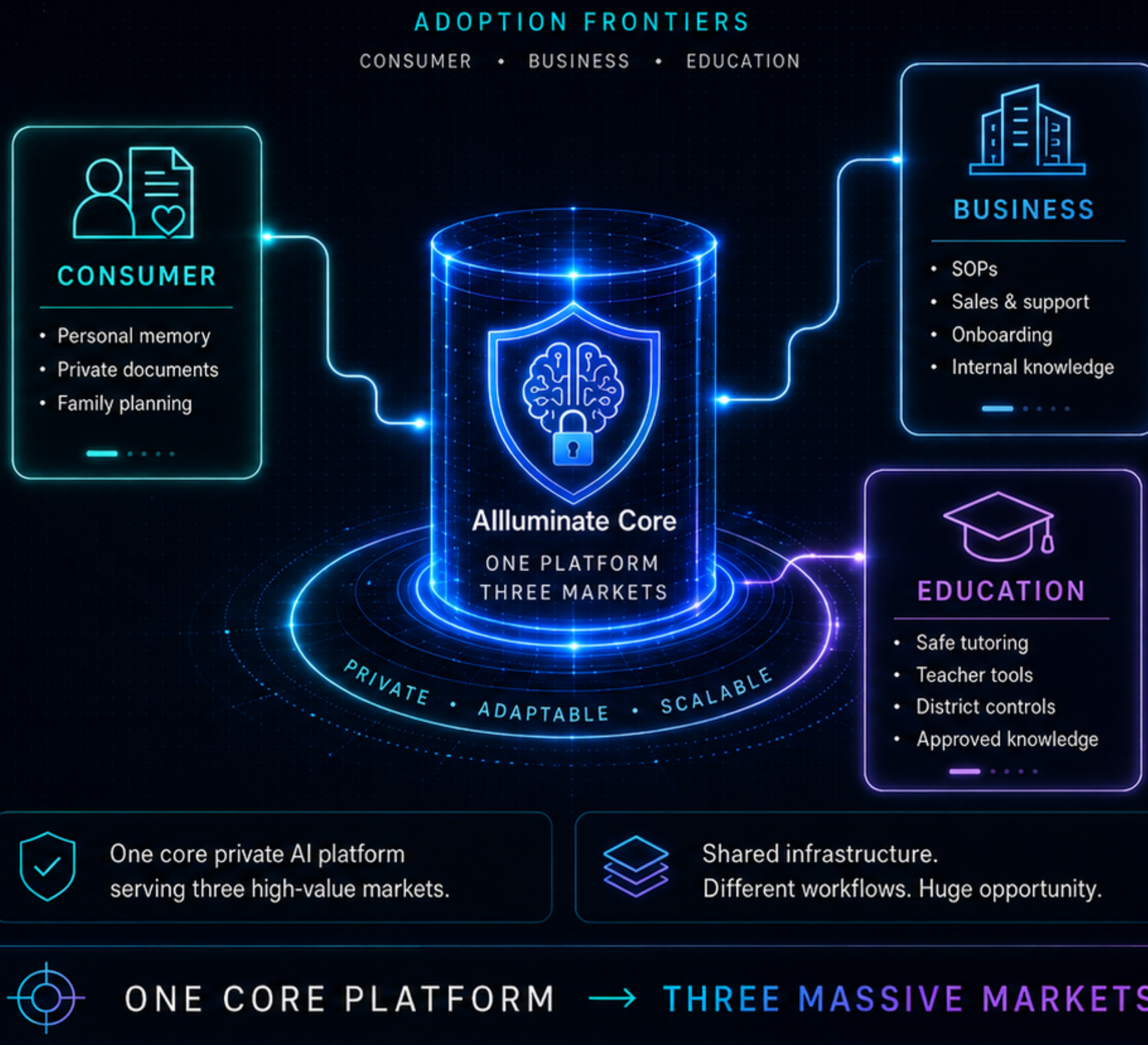
One core platform.

Three adoption frontiers.

Consumer: personal memory, documents, family planning.

Business: SOPs, sales, support, onboarding, internal knowledge.

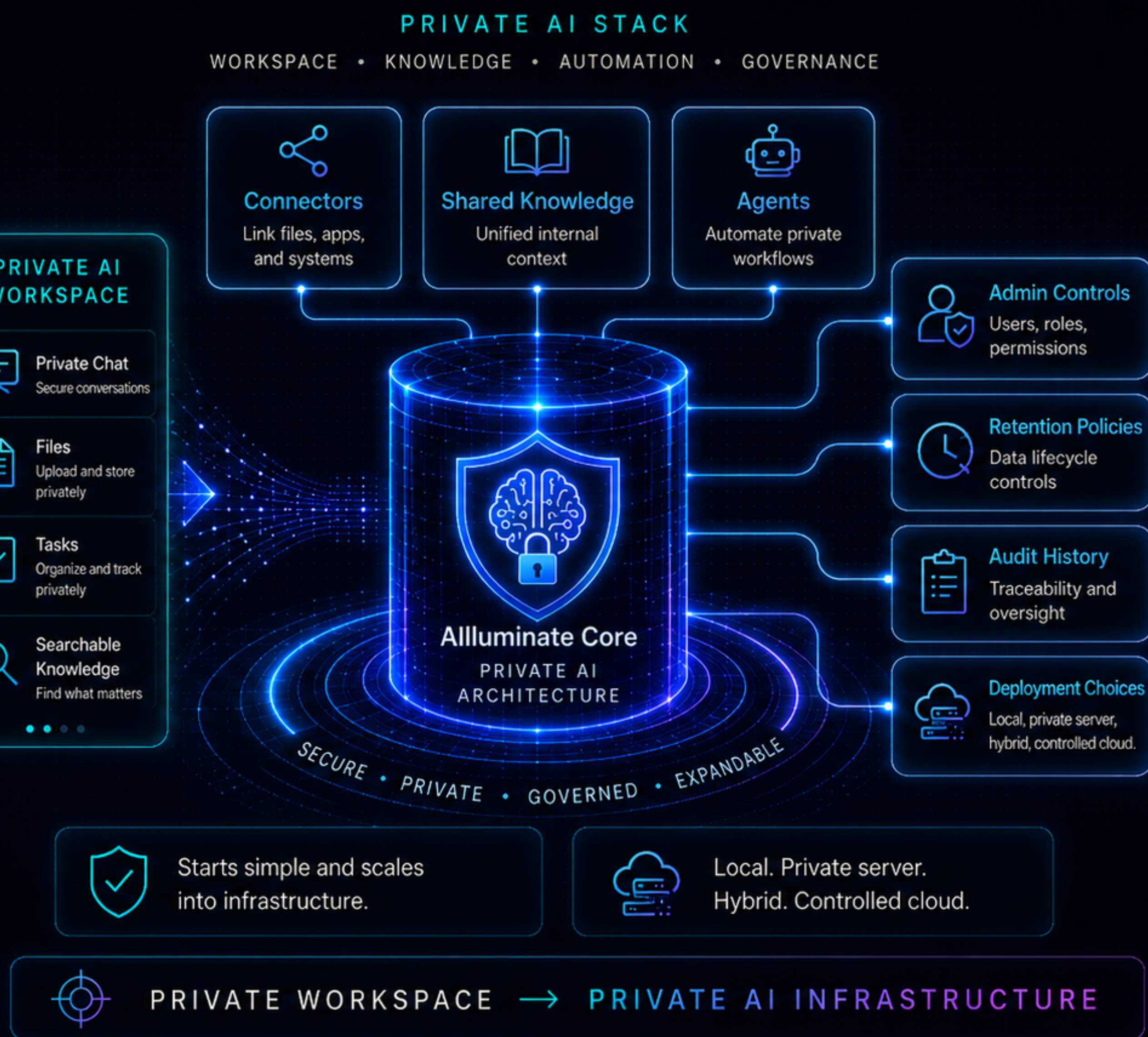
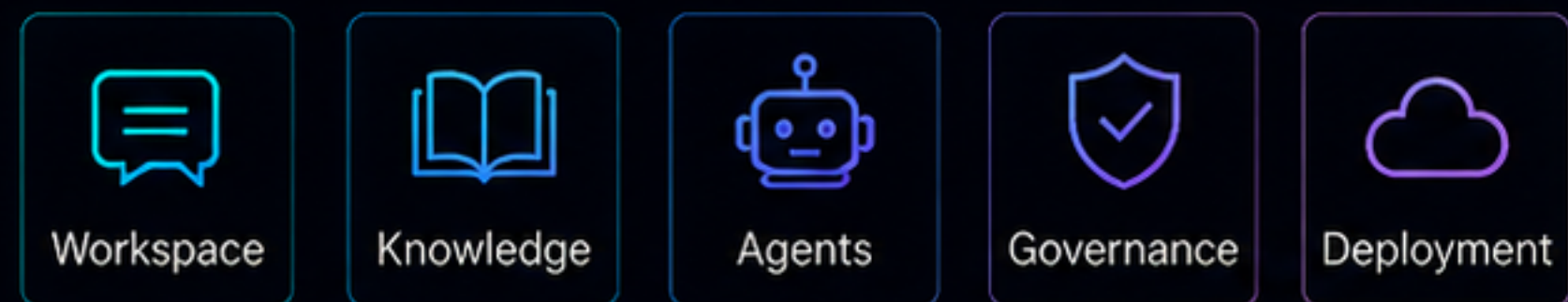
Education: safe tutoring, teacher tools, district controls, approved knowledge.



Product Architecture

From private chat to
private automation.

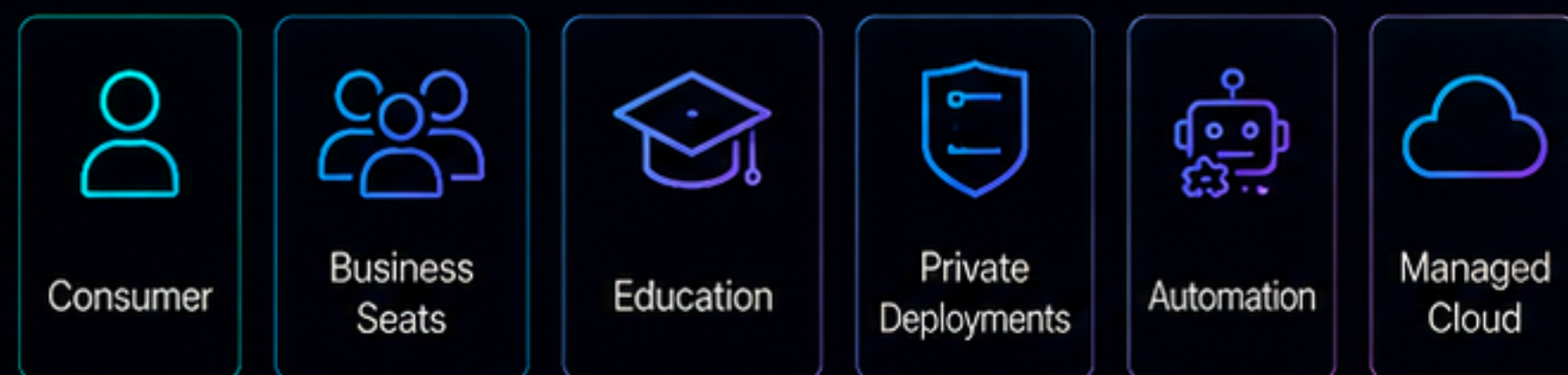
Start with an approachable AI workspace.
Expand into connectors, shared knowledge,
agents, admin controls, retention policies,
audit history, and deployment choices.



Business Model

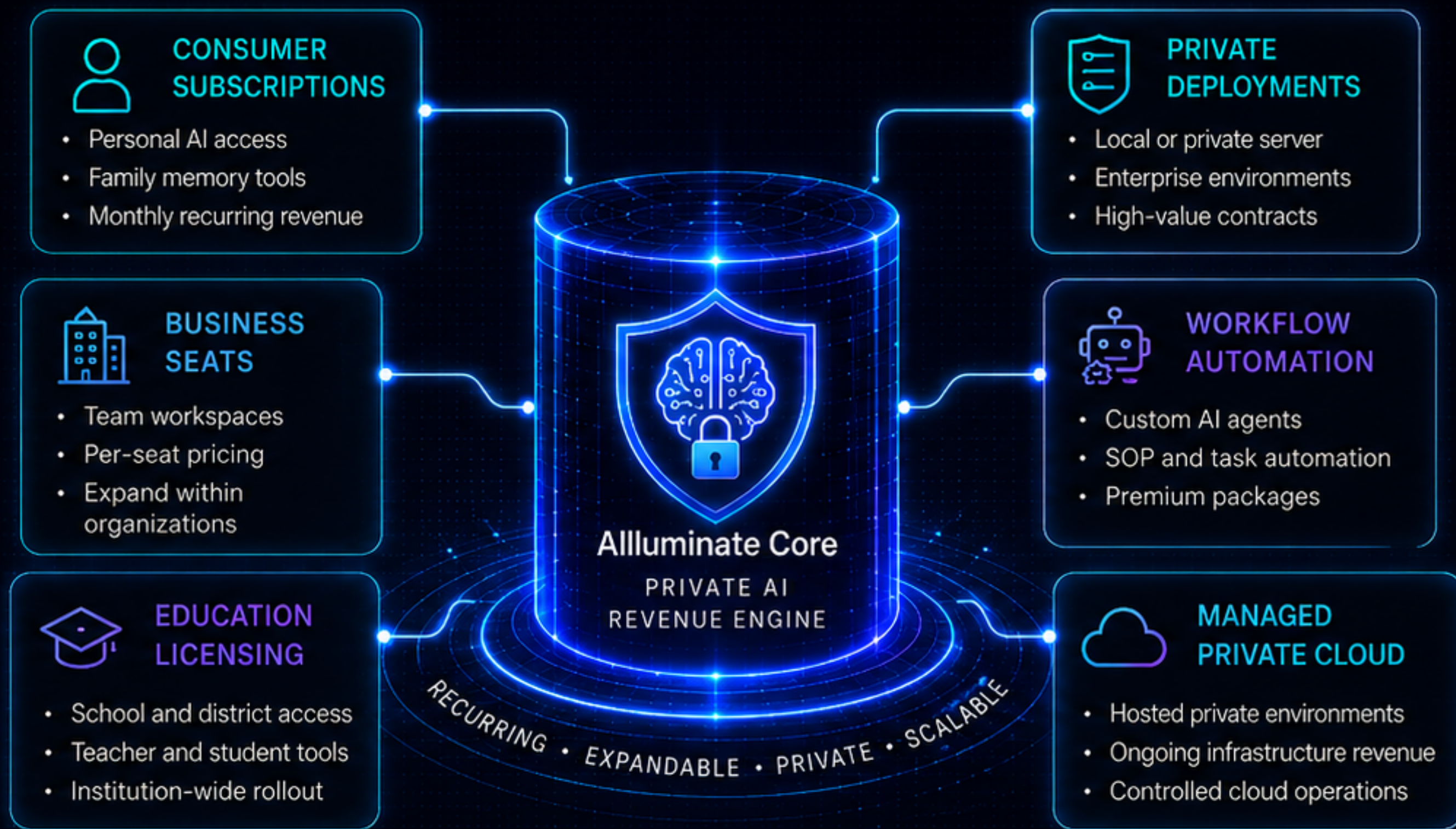
Multiple **revenue paths** from one private AI core.

Consumer subscriptions. Business seats.
Education licensing. Private deployments.
Workflow automation packages.
Managed private cloud.



REVENUE PATHS

CONSUMER • BUSINESS • EDUCATION • DEPLOYMENT



One private AI core powering multiple monetization layers.



Blend recurring software revenue with high-value deployment and automation services.

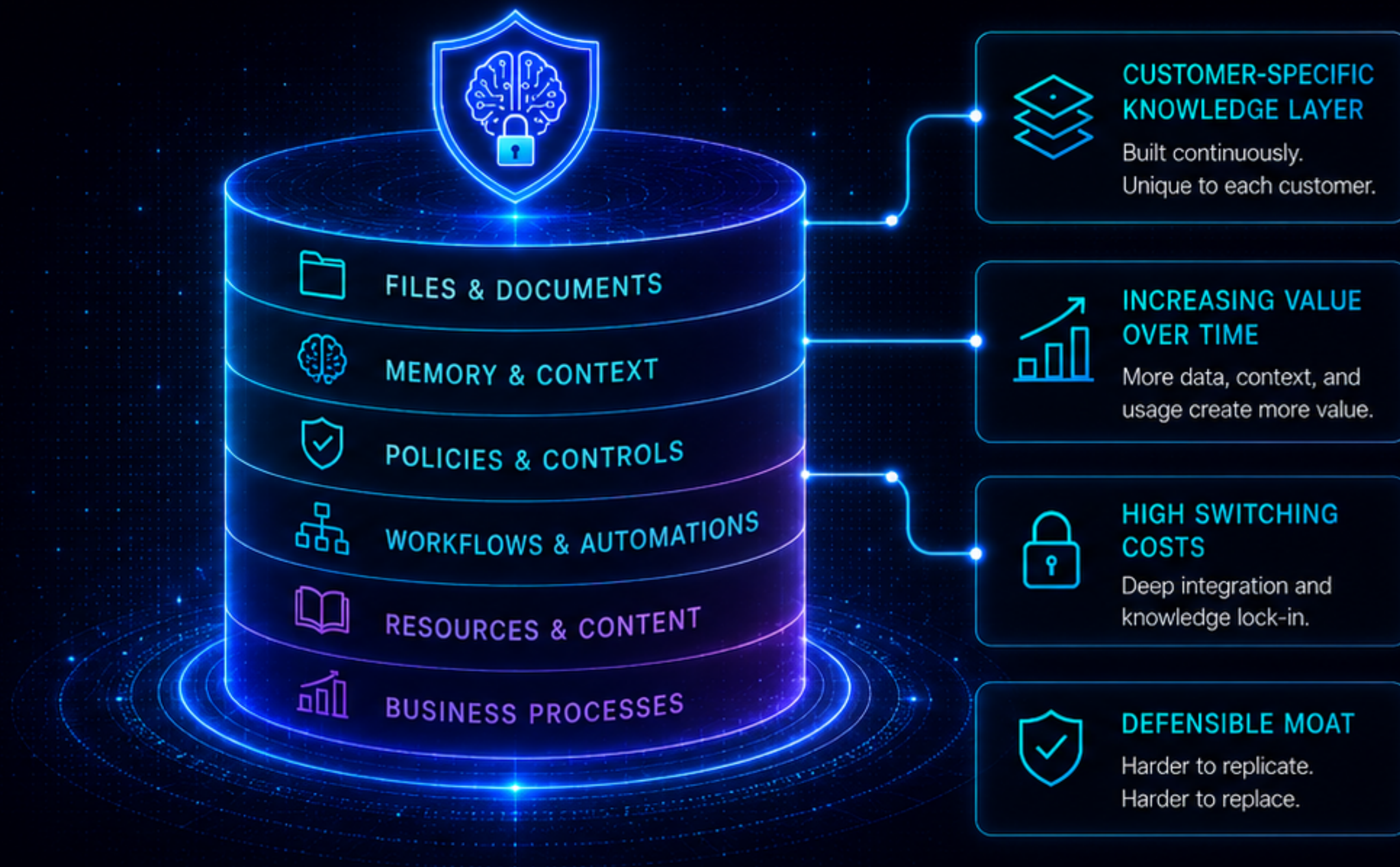


ONE PRIVATE AI CORE → MULTIPLE REVENUE PATHS

Moat

The product gets **harder** to replace the more **customers use it.**

Every file, memory, policy, workflow, classroom resource, and business process compounds into a customer-specific knowledge layer.



Consumer



Business
Seats



Education



Private
Deployments



Automation



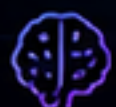
Managed
Cloud



The more you build.
The more you own.



A moat built on trust,
privacy, and compound value.



PRIVATE AI THAT LEARNS WITH YOU → VALUE THAT COMPOUNDS FOREVER

Roadmap

Expand from personal AI
to institutional
infrastructure.

Phase 1: Consumer private workspace.

Phase 2: Business workspaces.

Phase 3: Education edition.

Phase 4: Private server, hybrid,
and managed deployments.



Consumer



Business



Education



Deployments



Automation



Managed
Cloud



Start with a private workspace.
Expand into full-stack private
AI infrastructure.



A clear expansion path from
individual adoption to
institutional deployment.



ONE PRIVATE AI PLATFORM



BUILT TO SCALE ACROSS EVERY STAGE

Investor Thesis

Back the **private AI layer** before it becomes obvious.

Alluminate is positioned for the moment AI stops being a tool and becomes trusted infrastructure across life, work, and learning.



Consumer



Business



Education



Deployments



Automation

Managed
CloudInvest ahead of the
infrastructure shift.Positioned for trusted AI adoption across
personal, organizational, and institutional use.

PRIVATE AI BEFORE IT BECOMES DEFAULT



THE TRUST LAYER FOR THE AI ERA

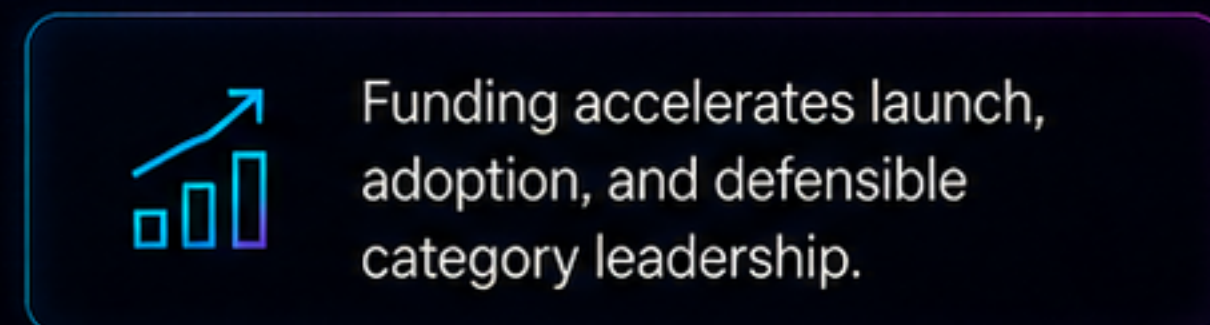
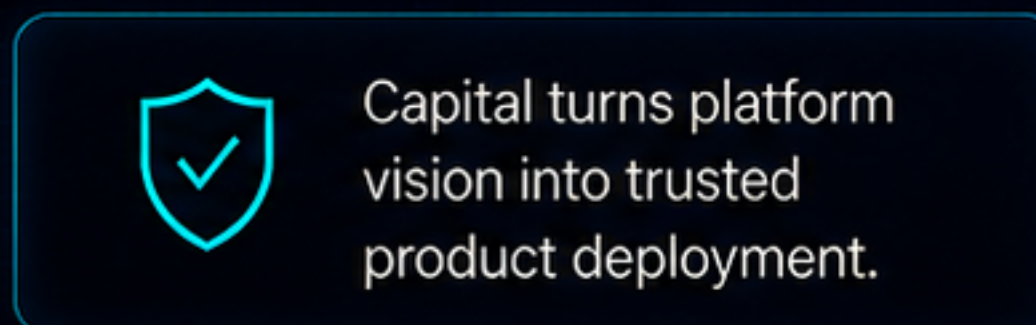
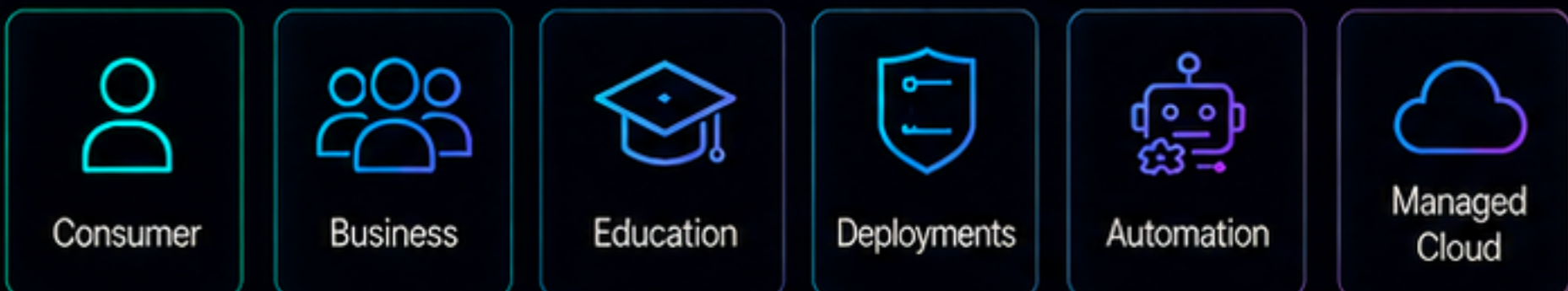
The Ask

We are building the trusted AI category.

Investment supports product launch, privacy-first infrastructure, business pilots, education partnerships, and go-to-market acceleration.

CAPITAL DEPLOYMENT

PRODUCT • INFRASTRUCTURE • PILOTS • PARTNERSHIPS • GROWTH



BUILD THE TRUSTED AI CATEGORY



FROM PRIVATE AI TO PLATFORM SCALE