*Secure multi-LLM platform for enterprise agents*

What is Proxy4.AI

Empower Your Business with Agentic LLM Systems

- Spin up agents that fit your workflow in minutes
- Keep sensitive data locked down with enterprise-grade guardrails
- See exactly how every agent is used.
- Control spend across multiple LLMs with unified cost caps

From data to agents—securely, transparently, affordably.
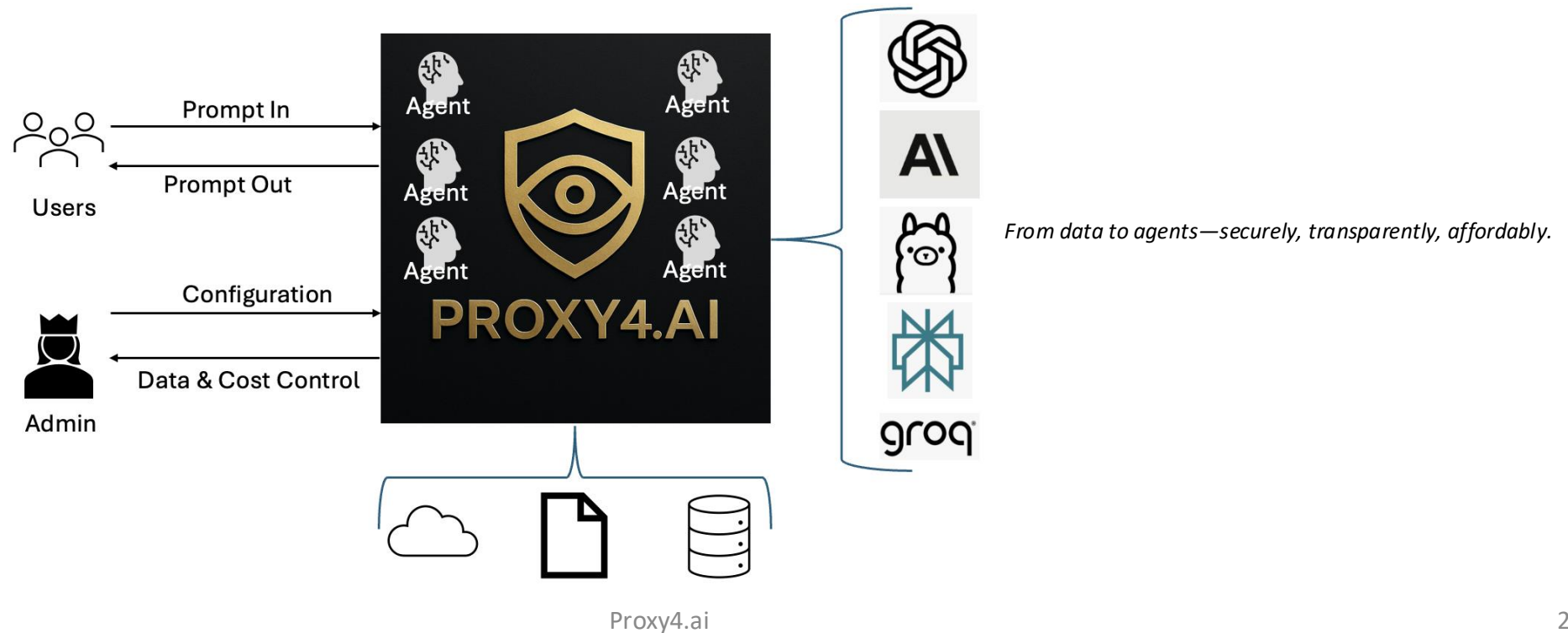
Proxy4.AI Platform

Secure
- We protect your data.
- Granular access controls.
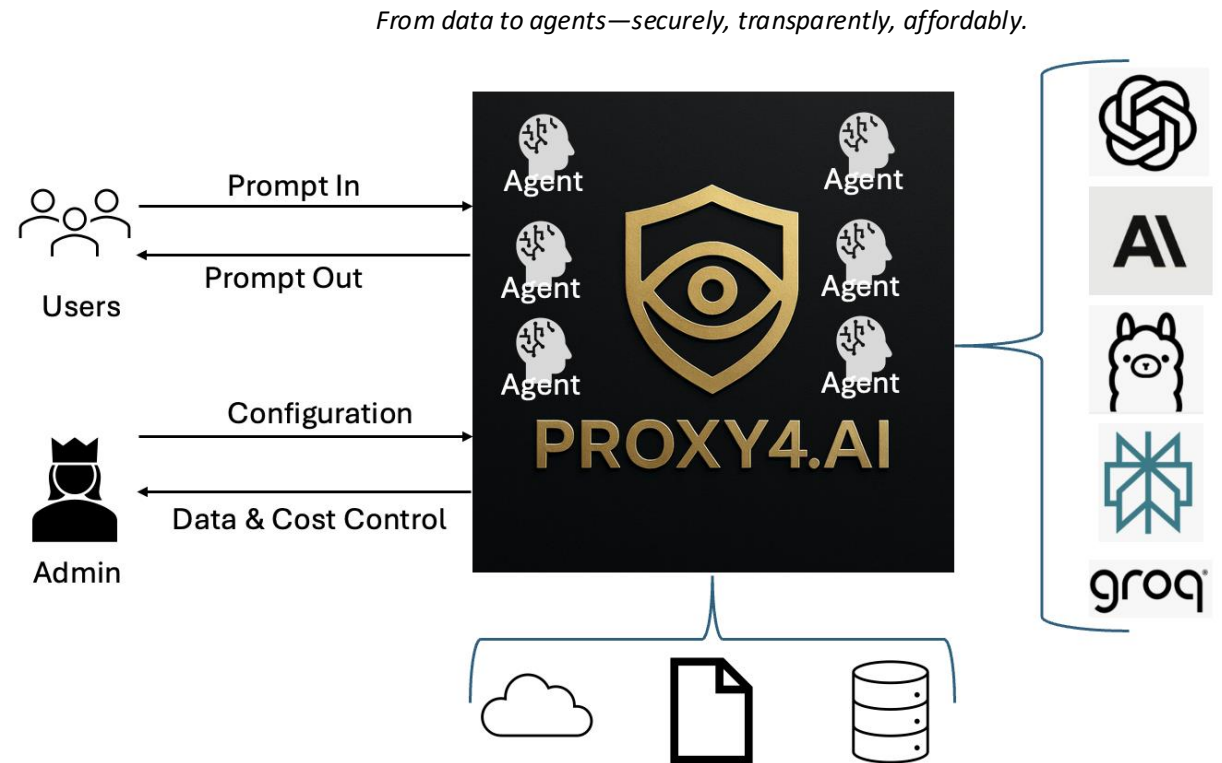- Audit trail for prompts.

Simple
- Launch agents in minutes.
- A single hub for every model & workflow.

Transparent
- Explainability.
- Know exactly how every workflow runs—and why.

Cost Effective
- One bill for all LLMs.
- Track usage, set budgets, and scale responsibly.

From data to agents—securely, transparently, affordably.

Proxy4.AI Key Benefits

Model Flexibility

- Instantly test and benchmark multiple LLMs (GPT-4o, Claude 3, open-source models, etc.)
- Avoid vendor lock-in with a unified API layer
- Choose the best model for each use-case at any time

From data to agents—securely, transparently, affordably.

Seamless Agent Migration

- Create an agent with one model and switch to another in minutes
- No code rewrites – configuration-driven swap
- Keep conversation context intact with automatic memory migration

Cost Advantages for Your Team

- Pay-per-use across different models – eliminate duplicate licenses
- Auto-route requests to the most cost-efficient model based on SLA
- Centralized usage dashboard for budget control
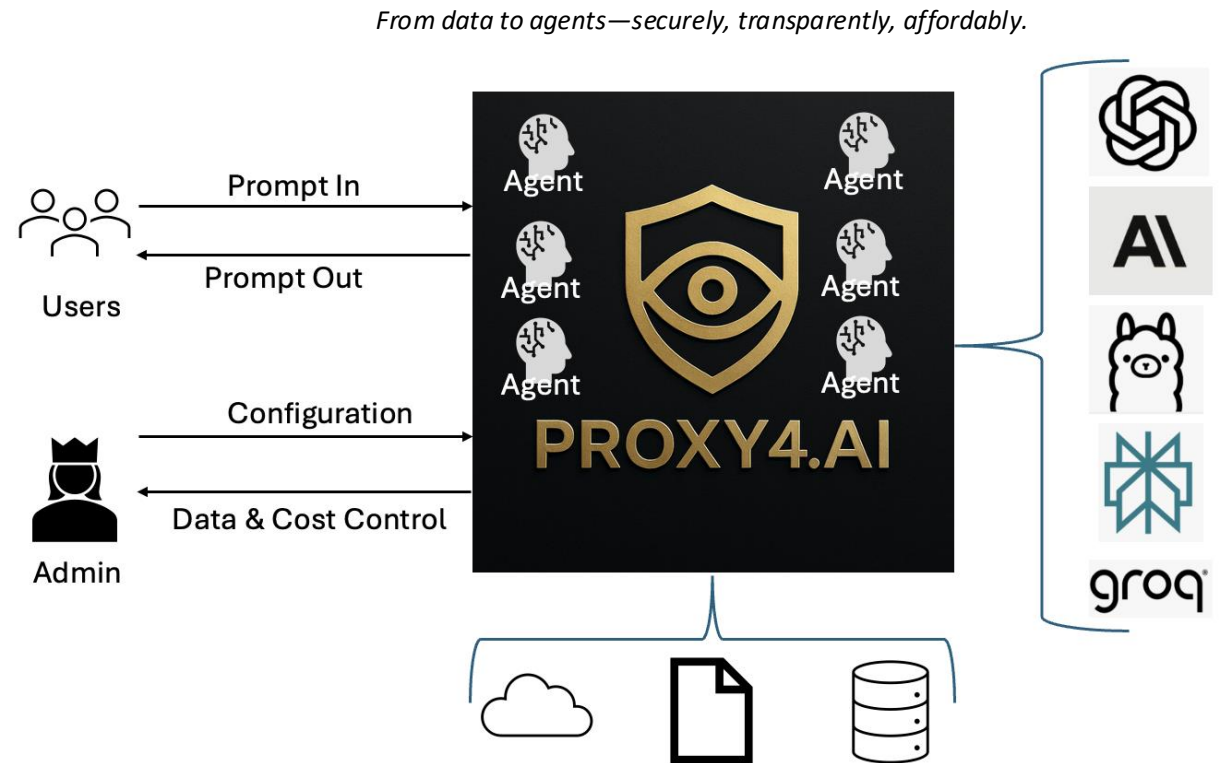
Proxy4.AI – End-to-End Services

AI Journey Service

- Rapid "AI Readiness" assessment
- Executive & technical workshops
- Road-map to deploy LLM agents
- Adoption Coaching

LLM Agent Implementation

- Proof-of-Concept / Proof-of-Value in weeks
- Custom agents built & hosted in Proxy4AI
- Security and data-mapping
- Hands-on end-user training sessions

LLM Agent Managed

- Agents monitoring & support
- Continuous prompt / RAG tuning
- Optimisation & new-feature rollout

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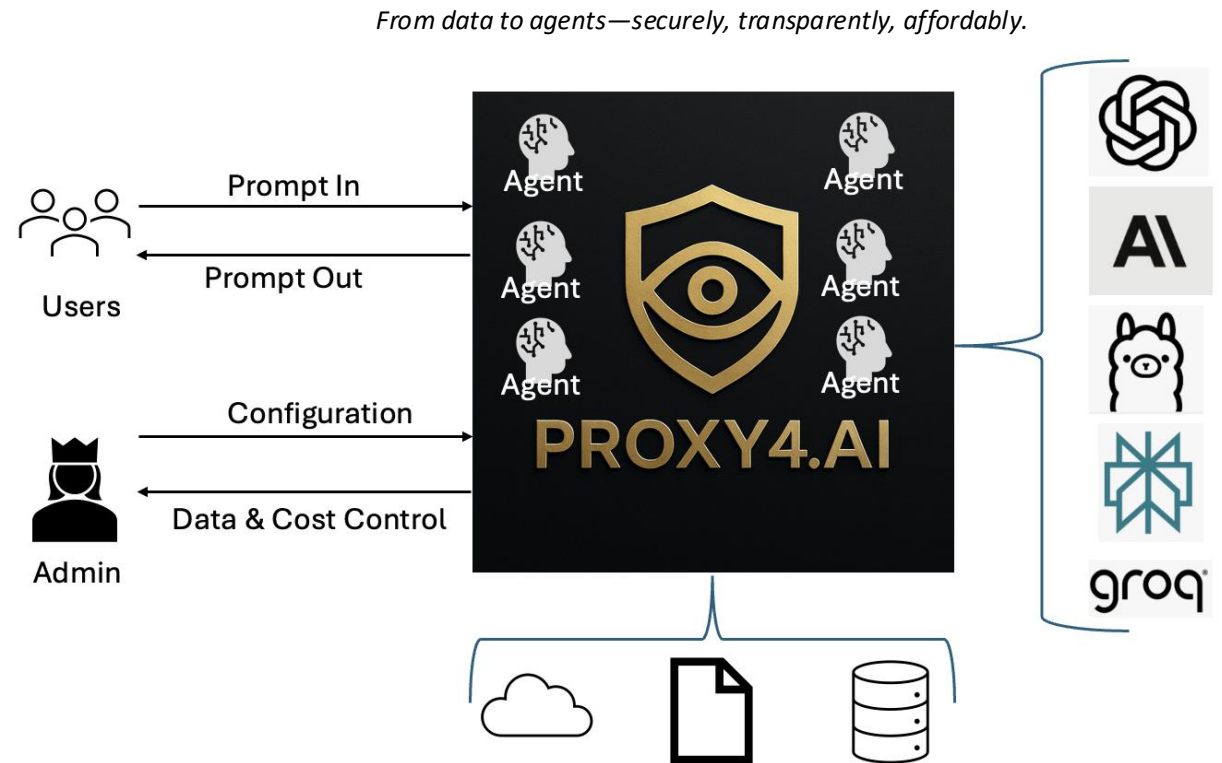
Proxy4.AI Adoption Approach

Agentic Organization

Just access to Models

- Instant access to several models
- Small productivity improvement
- Playground to capture new ideas
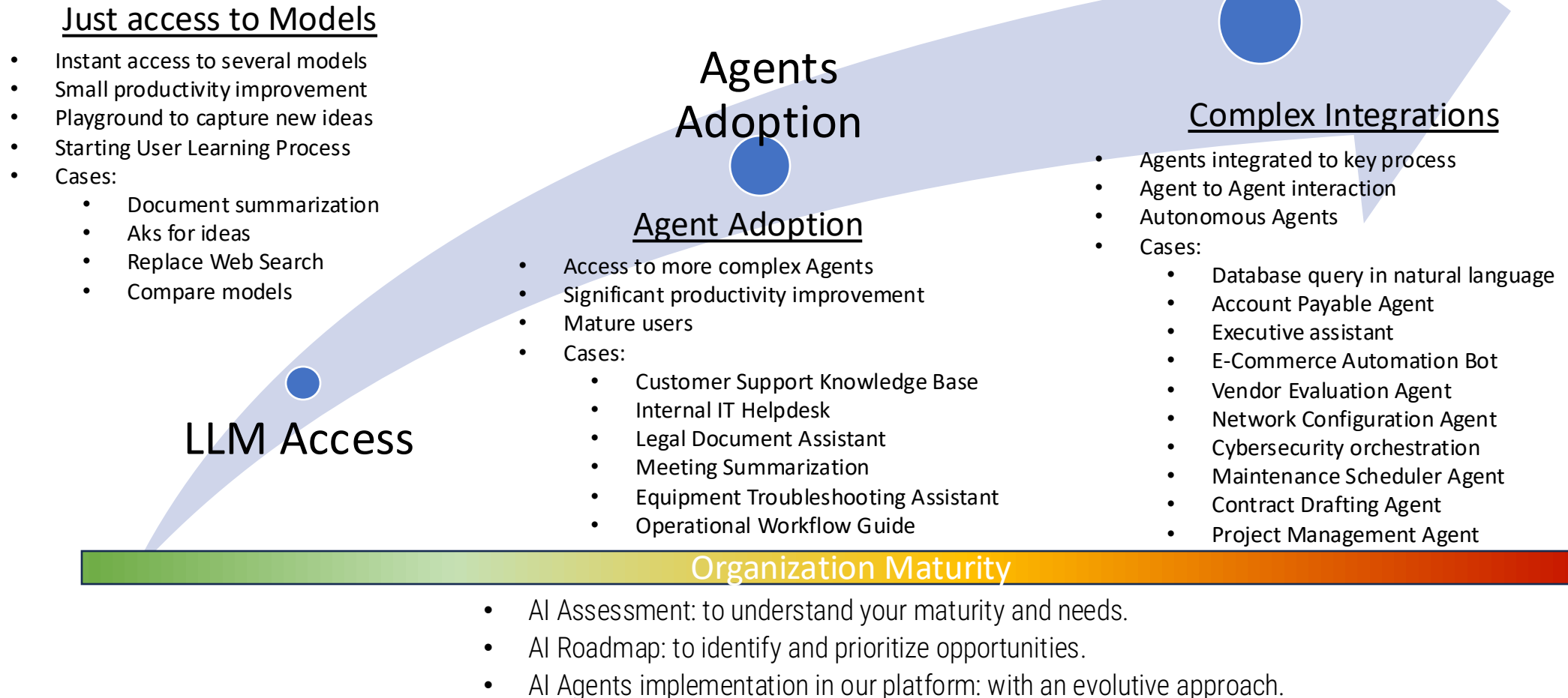- Starting User Learning Process
- Cases:
  - Document summarization
  - Aks for ideas
  - Replace Web Search
  - Compare models

Agents Adoption

Complex Integrations

- Agents integrated to key process
- Agent to Agent interaction
- Autonomous Agents
- Cases:
  - Database query in natural language
  - Account Payable Agent
  - Executive assistant
  - E-Commerce Automation Bot
  - Vendor Evaluation Agent
  - Network Configuration Agent
  - Cybersecurity orchestration
  - Maintenance Scheduler Agent
  - Contract Drafting Agent
  - Project Management Agent

Agent Adoption

- Access to more complex Agents
- Significant productivity improvement
- Mature users
- Cases:
  - Customer Support Knowledge Base
  - Internal IT Helpdesk
  - Legal Document Assistant
  - Meeting Summarization
  - Equipment Troubleshooting Assistant
  - Operational Workflow Guide

LLM Access

Productivity

Organization Maturity

- AI Assessment: to understand your maturity and needs.
- AI Roadmap: to identify and prioritize opportunities.
- AI Agents implementation in our platform: with an evolutive approach.

Proxy4.AI Platform options

- Isolated or Shared Infrastructure.
- Immediate Access to some free Agents for all your users.
- Segregate Agent's access by user groups to cost control.
- Guardrails: These help protect company data.
- Platform Pricing Model:
  - Fixed fee to use the Platform depends on size.
  - Fixed fee for extra Agents depends on capacity.
  - Consumption-based price depends on the LLM Model to use.

Simple User cases:
- **Customer Support**: AI agents can pull answers from internal documentation or ticket histories.
- **Enterprise Knowledge Assistants**: Ask questions based on company policies, contracts, research, etc.
- **Coding Assistants**: Reference up-to-date documentation or internal codebases.
- **Legal, Finance, Healthcare**: Search and synthesize from private, regulated corpuses.

Advanced User cases:
- **External systems**: help desk, project management, ERP, CRM.
- **Databases**: Reporting, database and analytic systems.
- **Productivity systems:** Meetings, Collaboration.