

# Security-First AI Platform

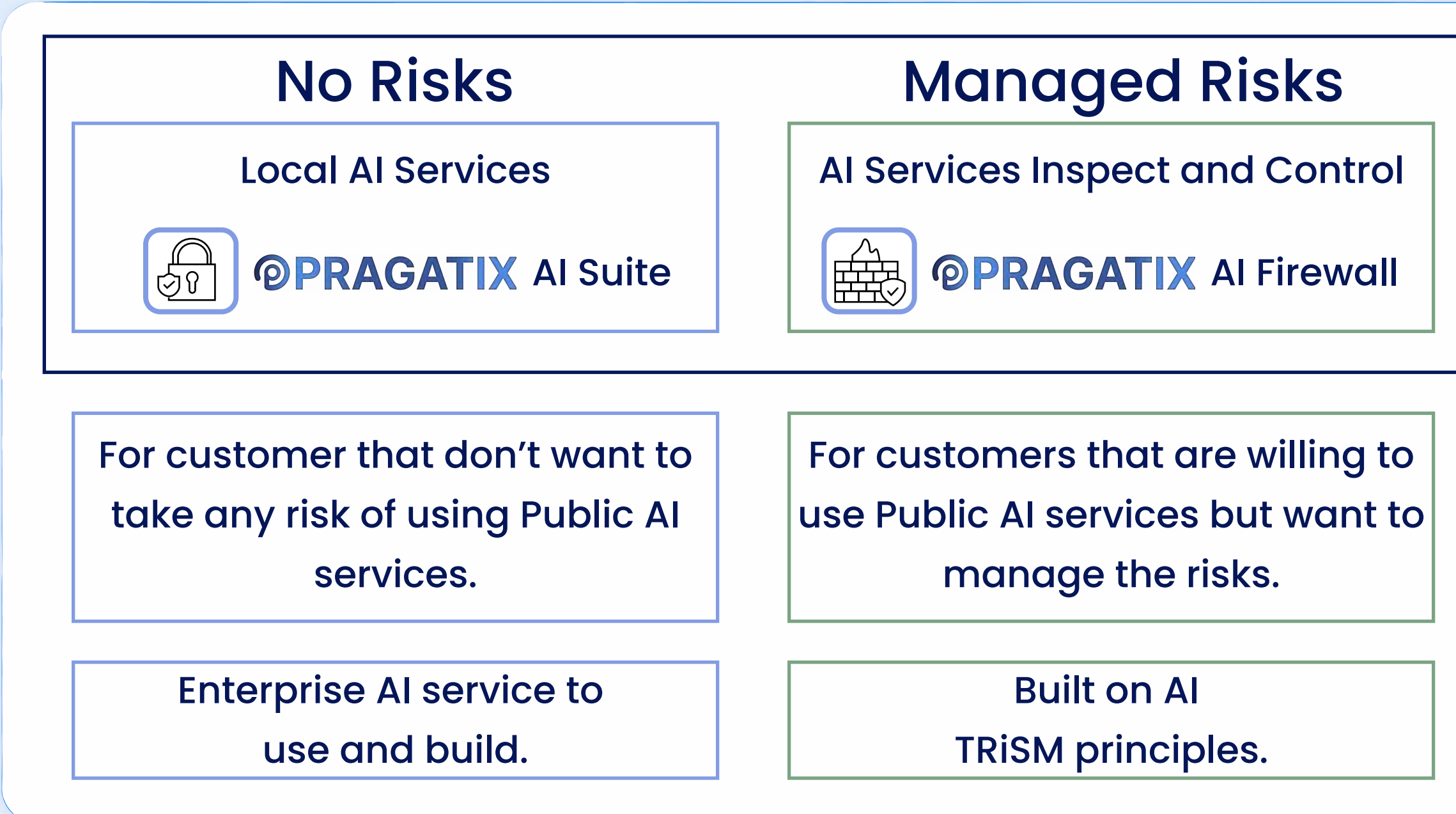
- On-Prem.
- Ready to Use and Build.
- Designed for Governance.



AGAT's Pragatix is an enterprise-ready AI platform that empowers organizations to securely adopt generative AI with flexible deployment options.

The platform delivers a comprehensive suite of private AI services, including a RAG knowledge assistant, database analytics agents, AI Agents, workflow automation, anomaly detection, classification, AI-powered search, and more.

Complementing this, the AI Firewall that provides real-time proxy control over both public AI services and the internal AI Suite by enforcing risk-based policies, classifying data sensitivity and user intent, and giving complete visibility into enterprise and shadow AI usage.



## Private AI Suite – On-Prem, Enterprise-Ready AI

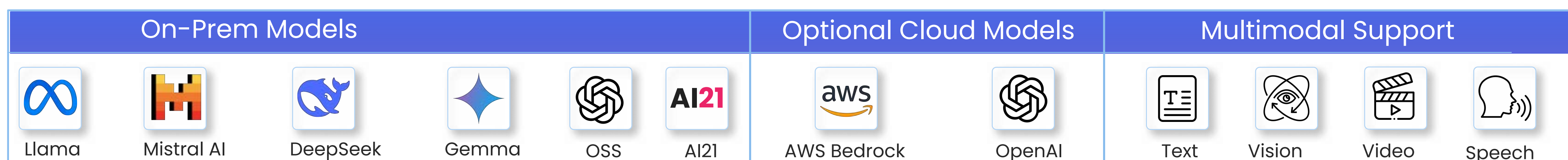
Enterprise AI services within the Pragatix platform, providing organizations with ready-to-use AI capabilities.

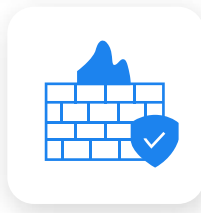
- Enterprise-ready:** low-code / no-code platform.
- Flexible deployment:** On-prem, Private Cloud, Air-gapped, SaaS.
- Model-agnostic:** supports multiple LLMs.
- AI Usage Control:** Full visibility & governance across AI usage.
- Data Permissions:** Generates answers based on user permissions.
- Data Grounding:** Connects to files, sites, emails, and meetings..

### + Core Modules

- RAG Knowledge Assistant
- AI Agents
- Data Analysis Agent
- AI Code Assistant
- Smart Search
- Document Translation
- Anomaly Detection & Log Analysis
- Data Extraction and Classification
- AI Customer Support Platform
- Audio Content creator

### + Multi-Model Support





# AI Firewall – Governance and Security

## Key Capabilities

### Defense Layers

Real-Time Visibility and Control for AI Usage, Agents and models with Risk-Based Guardrails



#### Usage

- Data sensitivity
- User intent
- User identity
- AI service



#### Agent

- Identity
- Action type
- Target resource
- Autonomy level



#### Model

- Source intelligent
- Static and Dynamic
- Vulnerability evaluation

### Infrastructure

Consistent enforcement across all AI interactions.

#### Network

- Proxy
- Browser extension
- API
- Network-level interception
- Traffic visibility & enforcement

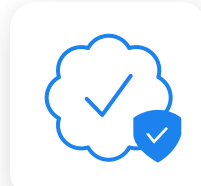
#### Application

- Policy Risk Engine
- Auditing & Reports
- Shadow AI Detection
- Guardrails

#### Sensitivity

- DLP
- Classification
- Prompt Injection
- Toxic content filtering
- Output/ Input Validation

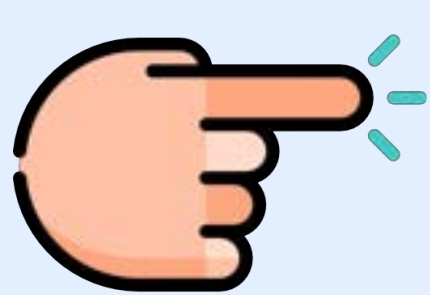
Delivers the principles of AI TRISM – Trust, Risk, and Security Management



## Platform Benefits

- ✓ Zero Data Exposure: Fully local, private, or air-gapped deployment
- ✓ All-in-One Solution: AI Suite + Firewall in one platform
- ✓ Fast Deployment: No-code setup, enterprise-ready in minutes
- ✓ Enhanced Reporting: AI usage and governance insights
- ✓ Model Flexibility: Use open-source or proprietary models under your policies
- ✓ Secure AI Use: Prevents data leakage and unsafe outputs

## Experience Secure AI Adoption



Gain the power of AI with confidence.

[Get a Free Trial](#) and see how Pragatix helps you govern, protect, and scale AI responsibly across your enterprise.



For Personal use try out the [Personal Private AI chat](#) running the model on your browser ensuring privacy.