PRAGATIX

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.

No Risks	Managed Risks
Local AI Services	AI Services Inspect and Control
🔒 PRAGATIX AI Suite	PRAGATIX AI Firewall
For customer that don't want to take any risk of using Public AI services.	For customers that are willing to use Public AI services but want to manage the risks.
Enterprise AI service to use and build.	Built on AI TRiSM principles.

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.
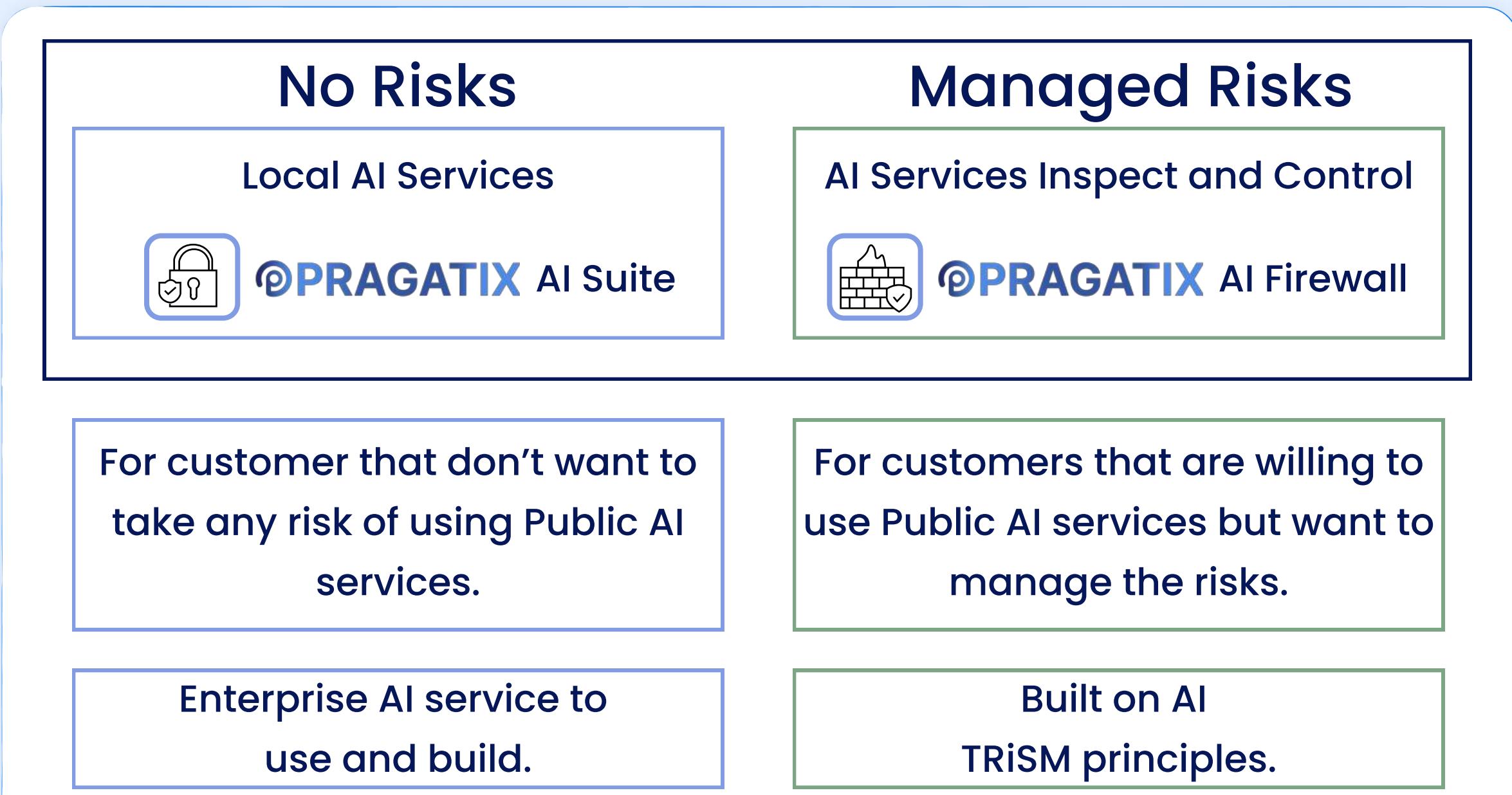
🔒 Private AI Suite – On-Prem, Enterprise-Ready AI

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

On-Prem Models						Optional Cloud Models		Multimodal Support			
Llama	Mistral AI	DeepSeek	Gemma	OSS	AI21	AWS Bedrock	OpenAI	Text	Vision	Video	Speech
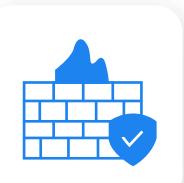
AI Firewall – Governance and Security

Mitigate AI risks by gaining visibility and control and enforcing guardrails with real-time inspection and shadow ai detection.

AI Oversight Anywhere

Monitor internal and external AI services (e.g., ChatGPT, Gemini, Copilot).

ChatGPT	Copilot	Gemma	Claude	Jamba	Perplexity	Deepseek	Grok
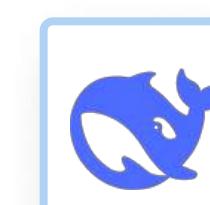
AI Model Governance

Define and enforce which AI models are allowed across the enterprise based on risk, policy, and context.

- Risk-based model classification
- Policy-driven model allow / deny
- Context-aware model routing

Proactive Risk Prevention

- Real-time AI request & response inspection
- Prompt injection protection
- Hallucination detection
- Toxic content filtering

- Shadow AI detection & visibility
- Sensitive data blocking before cloud AI
- Policy enforcement & audit logging
- Supports proxy, browser, or API deployment

Built on AI TRiSM Principles

Security	Risk Management	Trust	Governance
DLP, taxonomy & classification, OWASP LLM risk coverage.	Content filtering, hallucination reduction, business risk control.	Policy-based output validation and content integrity.	Visibility, auditing, and compliance mapping across AI usage.
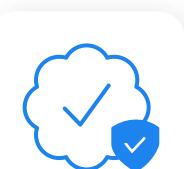
Platform Benefits

- ☑ 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
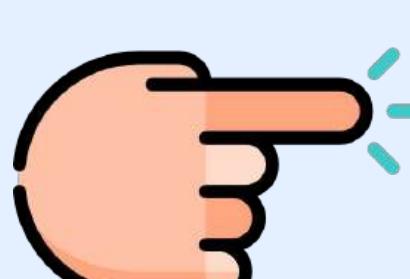
Gain the power of AI with confidence.
Get a Free Trial and see how Pragatix helps you **govern, protect, and scale** AI responsibly across your enterprise.

ⓘ For Personal use try out the Personal Private AI chat running the model on your browser ensuring privacy.