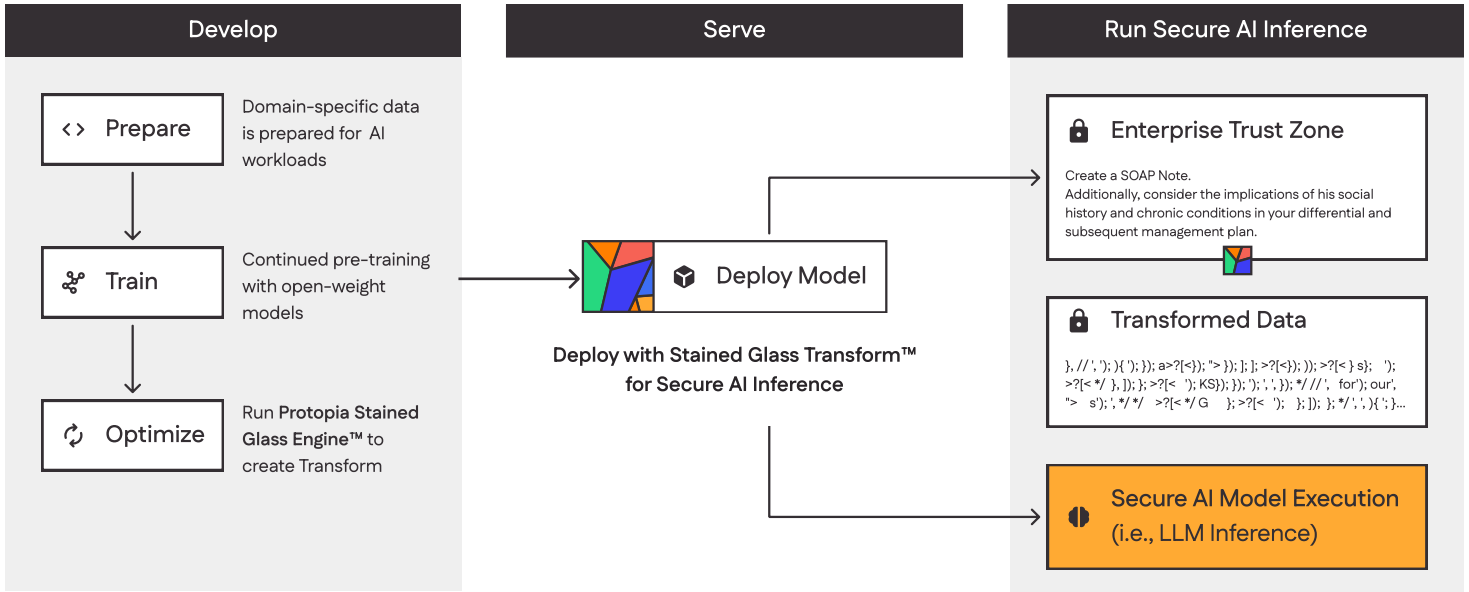


Secure AI Workloads Across Inference Ecosystems

Protopia Stained Glass integrates seamlessly into inference endpoints, AI pipelines, and LLM applications without modifying underlying models. SGT unlocks secure AI adoption without compromising accuracy or scalability.



End-to-End Protection Across Inputs, Outputs, and Embeddings

Protopia ensures that sensitive information never exists in plaintext outside of the enterprise zone of trust, securing data through every layer of the AI pipeline—from user inputs to model outputs. Stained Glass Transform seamlessly integrates with existing AI pipelines, maintaining peak accuracy and performance without compromising on latency or cost.

Open-Weights

No modifications to the weights of trained AI model being targeted.

Near-Zero Latency

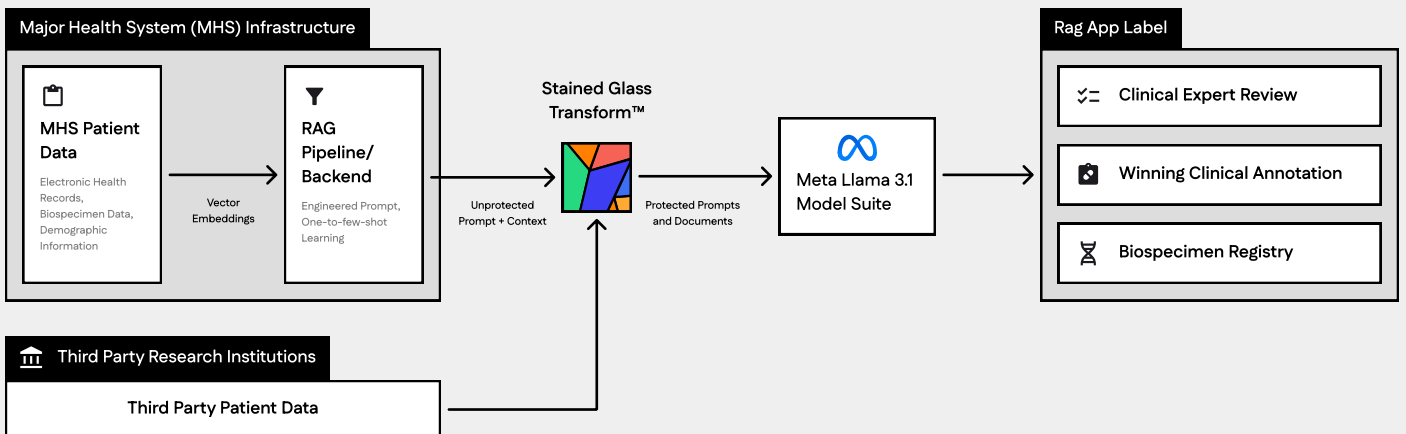
Minimal latency with Stained Glass during inference.

Model Agnostic

Applicable to LLM, computer vision, or other ML architectures.

RAG Case Study: Advancing Medical Research While Protecting Data

Protopia partnered with Meta and a leading Major Health System (MHS) to securely implement a RAG application for oncology research. By using Protopia SGT, the institution overcame strict privacy constraints, enabling secure AI-powered collaboration with third-party researchers.



Gartner

- Gartner AI TRISM Market Guide
- Emerging Tech: Edge AI
- Emerging Tech: Data Privacy
- Gartner Hype Cycle x9



- U.S. Army XTech Scalable AI 1st Place '24
- U.S. Navy Trident Warrior '22

Partner to leading compute and data infra providers:

