

Seekr: Building Trusted, Explainable AI for the Enterprise

As organizations accelerate their adoption of artificial intelligence, many are discovering that success depends on more than access to powerful large language models. Security, governance, explainability, and data sovereignty have become equally important—particularly for government agencies and organizations operating in highly regulated industries. Seekr is addressing these challenges with an enterprise AI platform designed to help organizations deploy AI securely while maintaining transparency and control.

An AI Platform Built for Enterprise

Unlike companies that focus on developing foundation models, Seekr provides an AI operating platform that enables organizations to build, deploy, and manage AI applications using their own data. Its flagship platform, **SeekrFlow™**, brings together data ingestion, model orchestration, workflow automation, evaluation, and governance into a single environment that supports cloud, on-premises, edge, and air-gapped deployments. This flexible approach allows organizations to leverage the AI models that best fit their business needs while keeping sensitive information within their own secure environments.

Enabling the Next Generation of AI Agents

One of Seekr's primary areas of investment is agentic AI—intelligent AI systems capable of reasoning through complex tasks, retrieving enterprise knowledge, and assisting users with multi-step workflows. Rather than operating as completely autonomous systems, Seekr's AI agents are designed to function within defined governance frameworks, allowing organizations to maintain human oversight while improving productivity and accelerating decision-making.

Explainable AI You Can Trust

A key differentiator for Seekr is its commitment to explainable AI. In environments where transparency and accountability are critical, organizations need to understand not only what an AI system recommends, but also how it reached that conclusion. Seekr addresses this challenge by providing source attribution, confidence scoring, audit trails, and traceable reasoning that help users validate AI-generated outputs. These capabilities support informed decision-making while helping organizations meet regulatory and compliance requirements.



Governance and AI Evaluation

As AI deployments move into production, governance becomes increasingly important. Seekr's evaluation capabilities enable organizations to assess model quality before deployment by measuring accuracy, detecting hallucinations, comparing models, and monitoring ongoing performance.

This focus on governance helps organizations reduce operational risk while building confidence in enterprise AI applications.

Supporting Private and Sovereign AI

Many organizations require AI solutions that operate entirely within private infrastructure due to security, compliance, or data residency requirements. Seekr supports deployments across private cloud, on-premises, edge, and air-gapped environments, allowing customers to maintain full control over their data while still benefiting from advanced AI capabilities.

This makes the platform particularly well suited for government, defense, financial services, healthcare, and other highly regulated industries.

Industry-Focused AI Solutions

Beyond its core platform, Seekr delivers AI solutions tailored to mission-specific use cases such as intelligence analysis, geospatial and imagery processing, fraud detection, content moderation, supply chain optimization, and operational analytics. These solutions are designed to help organizations extract actionable insights from large volumes of structured and unstructured data while maintaining strong governance and security.

Looking Ahead

As enterprise AI continues to mature, organizations are placing greater emphasis on trustworthy, governed AI that can be deployed securely within their existing environments. Seekr's strategy reflects this shift by combining explainable AI, robust governance, secure deployment options, and intelligent AI agents into a unified platform. For organizations operating in regulated industries—or any business seeking greater transparency and control over its AI investments—Seekr offers an enterprise-focused approach that balances innovation with security, compliance, and operational trust.

Eastern Computer Exchange is a Seekr Strategic Partner. Contact your Eastern sales rep or tech expert to learn more about Seekr. If you are new to Eastern, please contact Max McDonald at 203-557-6988 or maxmcdonald@ecei.com.

www.ecei.com

Eastern HQ: 61 Wilton Road, Westport, CT 06880