

AI systems, custom built to solve your technical problems.

A full-service practice in Arlington, Virginia, building custom AI agents, simulations, and workflows: systems that survive scrutiny.

CORE COMPETENCIES

- **Agents and simulations.** The model, the environment, and the agents that behave credibly inside it.
- **Decision and scenario systems.** Questions that can't be tested in the real world, run as many times as the decision needs.
- **AI workflow and integration.** Agents built into how an organization actually operates.
- **Consulting.** Ongoing technical access for teams that need a read more often than a build.
- **Independent review.** A written assessment of a model or a vendor claim, with the reasoning shown.

DIFFERENTIATORS

- **Principal-delivered.** The person who scopes the work performs the work.
- **Documented as it's built.** The deliverable includes the reasoning, not just the artifact.
- **Scoped so it can stop.** Every phase ends with something usable on its own.

PRINCIPAL'S PRIOR EXPERIENCE

PERFORMED PRIOR TO THE FORMATION OF SCINTARA LABS LLC

CSIS Futures Lab	Red Kraken, the adversary agent in the 21 July 2026 closed-door congressional wargame on AI-enabled cyber threats; built by the principal under a CSIS Futures Lab affiliation	July 2026
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What the practice brings. Scintara Labs owns the adversary-agent method demonstrated in that engagement, and brings it to a new engagement from day one.

CURRENT WORK

Defense training client	Training simulation, AI Duffer's Drift; version two	In progress
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The training client is anonymized; Red Kraken is public record (csis.org). Method detail at scintaralabs.com/work/.

COMPANY DATA

ENTITY	Scintara Labs LLC	NAICS	541511
STATE	Virginia		

POINT OF CONTACT
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