

Foresite and Google Public Sector deliver a governed, AI-driven enterprise security ecosystem



“Government agencies are under enormous pressure to adopt AI, but they can’t afford to be anyone’s experiment. Our partnership with Google Public Sector lets us bring agencies the most advanced security technology available with the guardrails to use it responsibly.”

Jeremy Hehl, Chief Strategy Officer, Foresite

State, local and education (SLED) institutions face a cybersecurity paradox: They must manage increasingly complex enterprise-grade security needs while relying on limited budgets and lean internal teams. As cyber threats escalate in speed and sophistication, resource gaps and risks grow. Meanwhile, state agencies, local governments, school districts and public universities are becoming top targets for a spectrum of attacks, including ransomware, nation-state threat actors and hackers.

Further compounding these challenges, SLED organizations must also prioritize compliance under a tangled web of different mandates, such as CJIS, NIST 800-53, FERPA, IRS 1075, HIPAA, and emerging StateRAMP requirements, often without dedicated compliance staff.

External partnerships are now critical to navigating budget and staffing constraints, bridging the threat vs. resources divide and satisfying compliance needs. Foresite’s fully managed security operations help SLED institutions combine the speed of automation and the accountability of human analysts to achieve the enterprise protection they need.

An agentic SOC with human oversight

Through partnering with Google Public Sector, Foresite leverages one of the market’s only vertically integrated, AI-native security ecosystems. By combining Google SecOps, Mandiant Threat Intelligence, Google Gemini, and Wiz cloud posture management, Foresite unifies disparate tools into one cohesive security engine.

Delivered via the Catalyst platform, Foresite’s solutions help public sector organizations break down siloes and eliminate legacy blind spots. Its modular approach unites purpose-built tools into a modern security ecosystem tailored for government. Through this governed agentic SOC, SLED organizations can detect and respond to threats

in seconds, reduce investigation fatigue and maintain audit readiness — all without expanding internal teams.

Moreover, Foresite brings accountability to AI. Through the Catalyst platform on Google SecOps, Foresite's governed agentic SOC triages and investigates threats at machine speed — 90% reduction in mean investigation time — but speed never comes at the expense of control. Routine response runs autonomously; every high-impact, irreversible action — containment, credential revocation, data quarantine — is reviewed and authorized by a named human analyst before it executes. Agentic never means uncontrolled.

Hyperscale defense without hyperscale resources

The collaboration between Foresite and Google Public Sector provides SLED security teams what they need most:

- Robust enterprise-grade defense without needing large internal engineering teams
- Responsible AI-forward operations backed by built-in guardrails
- Transparency and visibility through audit trails and automated compliance reporting

Foresite is a Google Cloud SecOps Delivery Partner and was named Google Cloud's 2026 Security Partner of the Year for North America, demonstrating significant material customer impact through the Google security stack. Its exclusive focus on Google



Cloud security dates back to 2018 and Foresite's role in operationalizing Chronicle through MoonshotX.

It is this specialization that sets Foresite apart. Unlike generalist providers stretched thin across many platforms, Foresite is deeply and singularly focused on helping agencies responsibly implement the most advanced security technology that Google ships.

“Government agencies are under enormous pressure to adopt AI, but they can't afford to be anyone's experiment,” said Jeremy Hehl, chief strategy officer at Foresite. “Our partnership with Google Public Sector lets us bring agencies the most advanced security technology available with the guardrails to use it responsibly.”

[Learn more](#) about the partnership between Foresite and Google Public Sector.

About Foresite: Foresite delivers human-governed AI security operations purpose-built for public agencies. As the 2026 Google Cloud Security Partner of the Year (North America), Foresite's Catalyst platform integrates Google SecOps, Mandiant Threat Intelligence, and Wiz into a unified agentic SOC — autonomous investigation at machine speed, human analysts validating every high-impact action before execution. Agentic does not mean uncontrolled. Compliance-ready for CJIS, NIST 800-53, FERPA, and StateRAMP. Enterprise-grade defense without expanding your team.

About Google Public Sector: Google Public Sector is dedicated to providing secure-by-design and best-in-class technology to government agencies, educational institutions, and partners. They provide an integrated AI stack and solutions—from advanced artificial intelligence (AI) and cutting-edge data analytics to a planet-scale infrastructure. Google Public Sector empowers organizations to securely advance their mission, support decision making, unlock new levels of productivity, and transform how services are delivered. Learn more: <https://publicsector.google/>