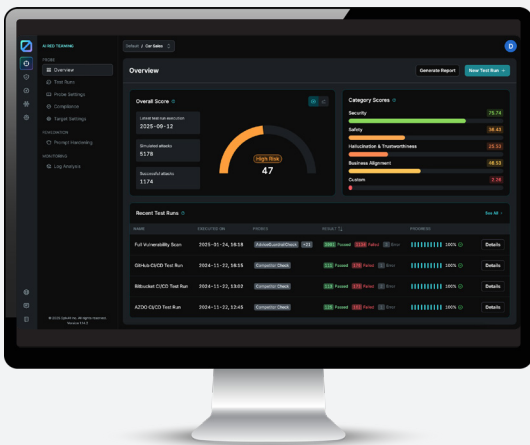




SPLX | SECURE AI WITH CONFIDENCE

End-to-End AI Security for Public Sector Missions

SPLX is Zscaler's end-to-end AI security platform that enables organizations to safely adopt and scale generative AI across the full lifecycle. SPLX provides continuous security testing, real-time guardrails, and comprehensive visibility needed to protect sensitive data, prevent AI-driven threats, and maintain compliance with emerging AI regulations.



RavenTek + Zscaler SPLX

SPLX, Zscaler's end-to-end AI security platform, combined with RavenTek's Zero Trust and public sector expertise, enables agencies to safely adopt and scale AI with confidence.

Together, we deliver:

- Continuous AI security testing
- Real-time protection and guardrails
- Comprehensive AI visibility
- Policy-aligned compliance mapping
- Seamless Zero Trust integration



Trusted Zscaler Partner

Deep expertise in Zscaler architectures and Zero Trust implementations for public sector.



Public Sector Compliance Expertise

Experienced in FedRAMP, FISMA, CMMC, CJIS, and IL environments.



End-to-End Integration Services

From architecture design through deployment and operationalization, we ensure SPLX integrates seamlessly.



Ongoing Optimization & Support

Continuous monitoring, AI policy tuning, threat intelligence integration, and program optimization ensure your AI security evolves.



Key Capabilities for the Public Sector



Real-Time AI Guardrails

Deploy production-grade security controls that intercept and block malicious prompts, prevent sensitive information disclosure, and enforce acceptable use policies across all AI interactions.



AI Red Teaming & Continuous Testing

Automatically stress-test LLM apps, RAG chatbots, and agentic AI workflows to uncover prompt injection, data leakage, and model manipulation threats before adversaries strike.



Regulatory Compliance & Risk

Map AI risks to NIST AI RMF, EU AI Act, OWASP Top 10, and agency policies to streamline reporting and audit readiness.



AI Asset Discovery & Visibility

Gain comprehensive visibility into AI models in use, data flows between systems, agentic workflow connections, and third-party AI service dependencies to identify shadow AI and reduce attack surface.



Mission-Speed AI Adoption

Seamlessly integrate SPLX with Zscaler's Zero Trust Exchange to enforce consistent AI security policies and maintain unified visibility across workloads.



Integration with Zero Trust

Seamlessly integrate SPLX with Zscaler's Zero Trust Exchange to enforce consistent AI security policies and maintain unified visibility across workloads.

RavenTek and Zscaler are redefining how the federal government secures its people, data, and missions. This alliance enables secure modernization, backed by FedRAMP and IL5-authorized cloud services, mission-aligned engineering, and always-on support. Whether supporting warfighters at the tactical edge or securing global hybrid environments, RavenTek and Zscaler deliver what the mission demands.

Ready to Secure Your Agency's AI Initiatives?

Contact RavenTek to discuss how SPLX can help your organization safely harness the power of AI while maintaining security, compliance, and operational integrity.

www.raventek.com

