

Capability Statement

Solvtrex empowers organizations to execute their missions securely through specialized cybersecurity and systems engineering. Our capabilities span resilient architecture design, secure cloud infrastructure, advanced analytics, and dashboard integration. We bring years of hands-on experience in cybersecurity engineering and architecture, with emphasis on the design, deployment, and operation of security platforms and systems. Solvtrex excels at delivering tailored solutions for complex environments, supported by deep expertise in engineering and vulnerability management—particularly in automated assignment and impact-based vulnerability prioritization. We deliver scalable, mission-driven solutions that meet the evolving demands of today's IT landscape.

CYBERSECURITY ARCHITECTURE & ENGINEERING

- Design and implementation of secure system architectures grounded in Zero Trust principles
- Engineering support for cloud, on-premises, and hybrid environments across Azure, AWS, and GCP
- Deployment, configuration, and lifecycle management of industry-leading security tools

VULNERABILITY & RISK MANAGEMENT

- Proven expertise in vulnerability scanning, assessment, and remediation using Tenable, DbProtect, ScanCentral DAST, Qualys, etc.
- Automated vulnerability assignment and prioritization based on risk severity and asset exposure

- Streamlined reporting workflows and remediation tracking to reduce response time and improve SLA adherence
- Integration of dynamic risk scoring and system ownership mapping for actionable insights

DIFFERENTIATORS

- Agile, responsive small-business with deep federal cybersecurity expertise
- Proven track record of delivering results in highcompliance environments
- Strong engineering foundation with a focus on security tool integration and automation
- Aligned with NIST, FISMA, and Zero Trust Architecture principles
- Transparent, collaborative approach focused on mission outcome

Past Performance:

OCIO Vulnerability Management Program, Department of Education:

Despite significant uncertainty at the Department of Education, Solvtrex's contributions were pivotal in the OVMP contract earning an exceptional base-year rating and securing Option Year 1. Led the technical execution of the vulnerability management program with a focus on risk reduction and remediation, advancing enterprise security engineering through enhanced dashboards, data integration, and streamlined vulnerability accountability.

HomeKim Construction/ KSPORTS -

Engineered and deployed secure, multi-purpose server appliances supporting containerized workloads, core infrastructure, and networking services. The project included vulnerability remediation, Ubiquiti-based network optimization, Wi-Fi hardening, surveillance setup, and resilient backup implementation.

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