Leidos’ Automated Installation Entry (AIE) – specialized electronic security system integrating access control points, sensors, surveillance systems, biometric data, and monitoring capabilities for heightened access control.

Delivering a real-time, scalable, enterprise electronic security solution to safeguard critical infrastructure, facilities, and personnel.

Challenge and Opportunity

A secure access control system that improves upon outdated methods with advanced technologies provides:

- Enhanced safety and security of government/military installations and their personnel, soldiers, visitors or residents.
- Continuous authentication for improved access control.
- Fully extensible and scalable solution for future force protection and access control requirements.
- Applicable to defense, education, industry, and a broad range of critical infrastructure locations.
- Enhanced ease of access and quality of life improvements, with reliable security.

Solution in Action

With this challenge in mind, Leidos is delivering a custom, non-proprietary, open-architecture, and cloud-based solution for automated access control.

Advantages and Outcomes

The solution is simple, easy to use, and facilitates the smooth running of resident, worker, and visitor access, easing congestion and increasing visitor satisfaction, while providing for improved and reliable security.

Looking Ahead

The team capitalizes on the expertise of its people, its culture, and its commitment to its customers. Leidos AIE provides::

- A more effective mechanism for identifying threats for access and detecting potential threats.
- Improved efficiency and visitor experience.
- Capability to read/vet multiple DOD, inter-agency, local and state-issued ID documents.
- A more effective mechanism for identifying fitness for access and detecting potential threats.
- Access to real-time information and status changes.
- Improved efficiency and visitor experience.
- Capability to read/vet multiple DOD, inter-agency, local and state-issued ID documents.

Providing automated and customized access control for personnel, visitors and authorized civilians, and the ability to integrate multiple access systems to secure facilities and military bases.

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