




Private & Hybrid Cloud Infrastructure

Strategy • Modernization • Governance • Resilience

Cybersecurity Embedded by Design • Application Stewardship & Lifecycle Governance

Municipalities, Counties & School Districts — designed for distributed public sector environments and mission uptime






CAPABILITY SNAPSHOT

-  **Strategy Before Execution:** Assessments and roadmaps that de-risk modernization and align stakeholders.
-  **Modernization with Continuity:** Migrate and modernize under controlled change to protect mission operations.
-  **Governed Operations:** Monitoring, patching, cost control, and CJIS/FISMA-aligned policy guardrails.

SLED PRIORITY FACILITIES & ZONES

Critical Logistics & Transit • Smart City & Public Safety • Judiciary & Law Enforcement • Public Utilities & Resilience • Public Spaces & Community Zones

WHAT CIOs / IT LEADERS GET

-  Defined target architecture (private & hybrid cloud options)
 -  Predictable cutovers and continuity-first execution
 -  Operational visibility: dashboards, baselines, and disciplined change control
 -  Resilience planning: backups/DR with CJIS/FISMA compliance guardrails
-  **Edge-to-Cloud Resilience:** Architectures designed to maintain critical operations during localized network or connectivity disruptions.

OPERATIONAL USE CASES FOR SLED INFRASTRUCTURE



Critical Logistics & Transit Infrastructure: Resilient foundations for transit authorities, port operations, and distributed logistics sites.



Smart City & Intelligent Public Safety Corridors: Secure connectivity with advanced sensing and governed operations for corridor infrastructure.



Judiciary & Law Enforcement Facilities: CJIS-compliant, secured infrastructure enabling controlled access and high availability.



Critical Public Utilities & Infrastructure Resilience: Continuity-first architecture for water, power, and essential services with disaster readiness.



High-Traffic Public Spaces & Community Zones: Scalable connectivity and operational visibility for parks, recreation, and community facilities.



PARTNER ECOSYSTEM

Integrated with Trusted Enterprise Cloud Platforms:

Amazon Web Services (AWS) • Microsoft Azure • VMware • Nutanix • Dell • HPE

Certified MBE, DBE, WOSB, and SWaM Organization | Streamlined SLED Procurement via Master Contracts

State, Local & Education — Resilient Cloud + On-Prem Modernization

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