LOGZILLA SLED Edition

LogZilla for State, Local, and Education

Consolidate Agencies, Reduce Costs, Protect Citizens

70-90%

Multi-Agency

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CJIS

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The SLED Challenge

Public Sector Constraints:

- Budget pressure: Do more with less every year
- Siloed agencies: Separate tools, no visibility
- Compliance burden: CJIS, state privacy laws
- Ransomware targets: Government is #1 target
- Staff shortages: Compete with private sector

The AI Advantage

Government-Ready Intelligence:

- Multi-agency visibility: One platform, all departments
- Cost consolidation: Eliminate duplicate tools
- Al-powered analysis: Junior staff do senior work
- Compliance automation: Audit-ready reports
- Ransomware defense: Early warning detection

Multi-Agency Architecture



RBAC Isolation: Each agency sees only their data. Shared infrastructure, separate visibility. CJIS data stays with law enforcement.

Typical SLED Deployment

Public Safety

- Police/Sheriff (CJIS)
- · Courts & Justice
- Fire/EMS

Services

- Health (HIPAA)
- Human Services
- Public Works/Utilities

Education & Admin

- K-12/Higher Ed (FERPA)
- Finance/HR
- IT/Administration

Cost Consolidation Example

Before LogZilla

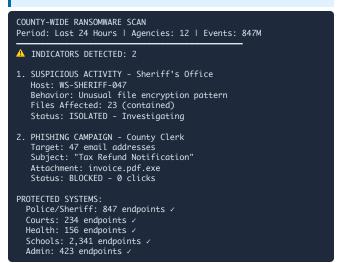
Agency	Current Tool	Annual Cost
Police Dept	Splunk	\$180,000
Courts	ELK Stack	\$45,000
Health Dept	Graylog	\$35,000
IT Dept	SolarWinds	\$28,000
Schools	None	\$0
Total		\$288,000

After LogZilla

Component	Coverage	Annual Cost
LogZilla Platform	All agencies	\$85,000
Al Copilot	Included	\$0
CJIS Support	Built-in	\$0
Support	24/7	Included
Total		\$85,000

Annual Savings: \$203,000 (70%)

Security Analyst prompt: "Show all ransomware indicators across county systems in the last 24 hours."



Al Use Cases for SLED

Use Case	Traditional	With Al
Cross-agency threat hunt	Not feasible	Real-time
CJIS audit evidence	Weeks	Minutes
Incident investigation	Days	Minutes
Budget justification	Manual	Automated
Compliance reporting	Quarterly	Continuous

Compliance Support

- CJIS: Supports law enforcement requirements
- State Privacy: Configurable per jurisdiction
- HIPAA: Supports health data requirements
- FERPA: Supports education data requirements

Public Safety Integration

911 Dispatch prompt: "Correlate CAD events with network activity for incident #2024-12847."

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INCIDENT CORRELATION: #2024-12847
Type: Structure Fire | Location: 123 Main St

TIMELINE:
14:23:01 - 911 Call received (CAD)
14:23:15 - Units dispatched: E1, E3, L1
14:23:18 - Traffic signal preemption triggered
14:24:02 - Building alarm system: FIRE ALARM
14:24:15 - HVAC system: Emergency shutdown
14:25:47 - First unit on scene
14:26:12 - Water main valve opened (SCADA)

CORRELATED SYSTEMS:

/ CAD/RMS (Police/Fire)
/ Traffic Management
/ Building Automation
/ Water/Utilities SCADA

RESPONSE TIME: 2 min 46 sec (target: 4 min)
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Smart City Integration

System	Integration
CAD/RMS	Syslog/API
Traffic Management	SNMP/Syslog
Building Automation	BACnet/Syslog
Water/Utilities	SCADA Logs
Body Cameras	Metadata
License Plate Readers	Event Logs

Procurement Options

- NASPO ValuePoint: Multi-state contract
- State Contracts: Check your state
- Cooperative Purchasing: OMNIA, Sourcewell
- Direct: Competitive bid support

Deployment Options

On-Premises

- · County/city data center
- Full data control
- CJIS compliant
- No cloud dependency

Government Cloud

- AWS GovCloud
- · Azure Government
- Customer-managed
- Scalable architecture

Hybrid

- CJIS data on-prem
- · Other data in cloud
- · Best of both
- Flexible architecture

Why SLED Organizations Choose LogZilla

Metric	Improvement
Tool consolidation	70-90% savings
Cross-agency visibility	Unified
Compliance audit prep	90% faster
Ransomware detection	Real-time

SLED-Specific Benefits:

- Budget-friendly: Consolidate and save
- Citizen protection: Better security posture
- Staff efficiency: AI handles complexity
- Compliance: CJIS, HIPAA, FERPA ready

Integration Ecosystem

Public Safety Systems

- CAD/RMS Systems
- Records Management
- Dispatch Systems
- Access Control
- Video Management

Infrastructure

- Firewalls (Palo Alto, Cisco)
- · Switches & Routers
- · Wireless Controllers
- VPN Concentrators
- Load Balancers

Applications

- ERP Systems
- · Active Directory
- Email (M365, Google)
- Databases
- Cloud Services

Compliance Automation

Framework	Capability
CJIS Security Policy	Supports access logging, audit trails, encryption
HIPAA	Supports PHI access monitoring, breach detection
FERPA	Supports student record access tracking
PCI-DSS	Payment system log collection
State Privacy Laws	Configurable per jurisdiction

Audit-Ready Reporting:

- · Pre-built compliance dashboards
- Automated evidence collection
- Scheduled compliance reports
- · Auditor-friendly exports
- · Historical data retention

Getting Started

Implementation Timeline

Phase	Duration	Activities
Discovery	1-2 weeks	Agency inventory, requirements
Pilot	2-4 weeks	Single agency deployment
Expansion	4-8 weeks	Additional agencies onboarded
Optimization	Ongoing	Al tuning, automation

Pilot Program

30-Day Proof of Value:

- Deploy in one agency/department
- Ingest real production logs
- Demonstrate AI capabilities
- · Measure cost savings potential
- No long-term commitment required

Quick Start Checklist

- Identify pilot agency/department
- · Review current tool spending
- Map compliance requirements
- Define success metrics
- · Schedule kickoff meeting

Support Included

- 24/7 Support: Phone, email, portal
- Training: Admin and analyst sessions
- Documentation: Full knowledge base
- Updates: Regular feature releases
- Success Manager: Dedicated contact

Contact Us

Schedule a Demo:

See LogZilla in action with your agency's use cases. We'll show cross-agency visibility, Al-powered analysis, and compliance reporting.

Request Pricing:

Get a custom quote based on your agency count, log volume, and deployment preferences. Cooperative purchasing available.