

Adlumin — Your Command Center for Security Operations

Discover, contain, and remediate threats before they cause massive service disruptions, expose consumer information, and government data.

State and local governments rely on Adlumin to manage, detect, and respond to threats before they cause service disruptions and expose consumer personal identifiable information (PII) and government data from costly public exposures and expensive cyber incident clean-ups.

Municipalities and their services are a top target of cybercriminals that rely on public pressure to force ransomware payments in the wake of massive service disruptions. Municipalities make ideal targets for state-sponsored ransomware cartels or state actors who not only profit from these attacks but sow discord and mistrust between government administrations and their voters.

The government is open and transparent, making public access to records and information easier for citizens. It also provides a soft target for criminals looking to steal financial data, voter records, tax information, and other records containing social security numbers and sensitive PII.



Budget restrictions and administrative policies committed to cybersecurity spending are not adequate and leave municipalities vulnerable to criminal groups that are well versed in infiltrating and exploiting local governments, utilities, and other public services.

Cybercriminals target state and local governments with the following intentions:



Cripple operations with pervasive ransomware attacks.



Demand seven-figure extortions to keep the event out of the public eye.



Resell stolen consumer data and cause expensive and far-reaching data breaches.

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Beyond traditional assets like tax accounts, employee records, permits and licenses, and bylaw fine payments, Internet of Things (IoT) connected services now integrate transit services and vehicles, waste disposal equipment, traffic and parking building management, and payment. IoT devices are essential in law enforcement, 911 coordination, fire departments, and other emergency services. And while budgets and access to cybersecurity resources constrict, the threat landscape of municipalities continues to grow.

Managing cyber risk is now an administrative imperative as local governments, utilities, and service providers enjoy the benefits of emerging technologies without falling victim to debilitating, expensive, and public cyberattacks.

As sophisticated threats, including ransomware gangs and state-sponsored actors, identify municipalities as a preferred target, administrators struggle to respond to this threat and deploy a security program that can detect threats in minutes and stop them before they become disrupt services or cause wideranging data breaches.



Solution

Illuminate Threats. Eliminate Risk. Command Authority.

Adlumin understands what you can't see poses the greatest risk. Your exposures lurk in the cloud, your hybrid environments, and the darknet. There are countless gaps where threats can hide before they lead to business disrupting events like ransomware shutdowns or massive data breaches.

Adlumin is a patented, Security Operations Platform that focuses on simplifying the process of complex compliance reporting, providing IT resources, tools, and experiences to enhance your organization's security landscape. Our platform illuminates the threats that would have otherwise gone unseen in the lead-up to a massive attack. Additionally, the platform provides financial institutions with active directory and account monitoring, deep and dark web monitoring, perimeter defense, and log management capabilities to deliver Adlumin's command center for security operations and MDR Services.

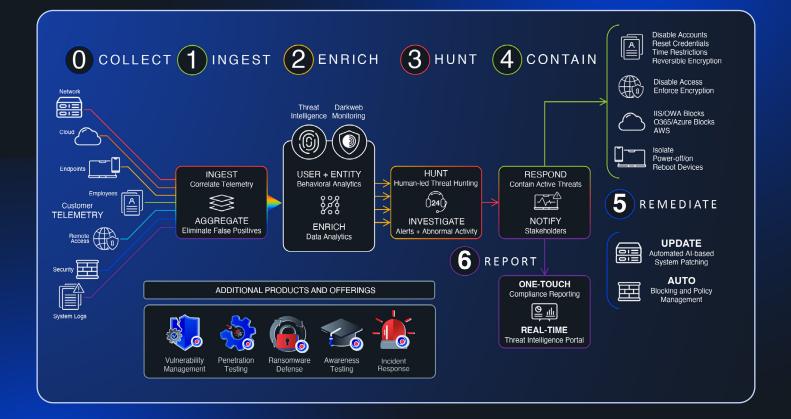
Adlumin provides state and local governments with:

- 24x7 threat hunting to detect and contain threats before they disrupt your operations or cause supply-chain disruptions.
- Live, one-touch customizable compliance reporting to assure regulatory compliance and for supply chain due diligence purposes.
- Approved proactive security awareness training and testing to meet continuous education requirements and general compliance for non-licensed employees.



Adlumin Security Operations Platform

Adlumin's Platform plus MDR Services. Your Command Center for Security Operations.



What you can't see poses the greatest risk to your organization. Your exposures lurk in the cloud, hybrid environments, and the darknet. There are countless gaps where threats can hide before they lead to business disrupting events like ransomware shutdowns or massive data breaches.

Adlumin Inc. is a patented, cloud-native Security Operations Platform plus Managed Detection and Response Services. The platform focuses on advanced cyber threats, system vulnerabilities, and sprawling IT operations to command greater visibility, stop threats, reduce business risk, and automate compliance. The command center for security operations, Adlumin leverages powerful machine learning, identifies critical threats, orchestrates auto-remediation system updates, and provides live continuous compliance reporting. Don't let your IT organization be caught in the dark.

Illuminate Threats, Eliminate Risks, and Command Authority with Adlumin. www.adlumin.com