

## SLED U.S. State, Local, & Education

State, local and education (SLED) organizations have unique pain points. Because they rely on taxpayer dollars, SLED organizations are often trying to do more with less.

**Talent:** IT skills are in high demand and are in short supply. In a seller's market for IT professionals, those roles are expensive to fill, especially on a SLED organization's tight budget.

**Workload:** Between the talent shortage, lack of funding, and the relentlessness of cyberattacks, SLED IT teams are consistently understaffed and fatigued, facing an insurmountable task list they need to prioritize.

**Regulations:** Adding to that stress level is that, as governmental entities, SLED organizations are subject to varied regulations and audits, piling on the workload.

**Targeted:** Bad actors go after SLED entities for a number of reasons. They're pivotal to the public good, so if they are struck by ransomware, often they are compelled to just pay up instead of fighting.



## Find, fix, and verify your exploitable attack surface:

The NodeZero™ platform helps you continuously assess and improve your organization's security posture regardless of the size and level of your team's expertise. NodeZero autonomously uncovers blind spots in your network that go beyond known vulnerabilities, such as easily compromised credentials, exposed data, misconfigurations, poor security controls, and weak policies. It maneuvers through your environment, chaining weaknesses just as an attacker would and then safely exploits them. You can see and examine each step in every proven attack path.

NodeZero helps the city of St. Petersburg, FL to improve its defenses. Just 11 months after deploying NodeZero, St. Petersburg cut their weaknesses across more than 3,000 internal hosts by almost half and eradicated critical infrastructure compromise exposures completely.

NodeZero finds and prioritizes your security weaknesses, shows you how to fix them quickly, and even verify that your remediation is effective.

You can implement continuous security in your on-premises infrastructure, external attack surface, cloud infrastructure, identity and access management infrastructure, data infrastructure, and more.

The growing list of capabilities includes internal, external, and cloud pentesting, AD Password Audit, and N-day and Phishing Impact testing.



