

## AT A GLANCE

# Securing State & Local Government with Cyber-Physical Protections

State, local, tribal, and territorial (SLTT) governments depend on cyber-physical systems (CPS) to deliver essential services—from clean water and public health to power, transit, and public safety. As digital transformation connects OT environments across departments and infrastructure, the attack surface expands—bringing new challenges to operational resilience and security. Securing OT is critical to maintaining uninterrupted services for the communities that rely on them.

## Who We Protect:

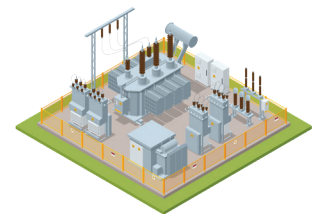
### Municipal Airports



### Public Water Utilities



### Municipal Power Utilities



### Port Authorities & Maritime



### Public Healthcare Systems



### Public Transportation Systems



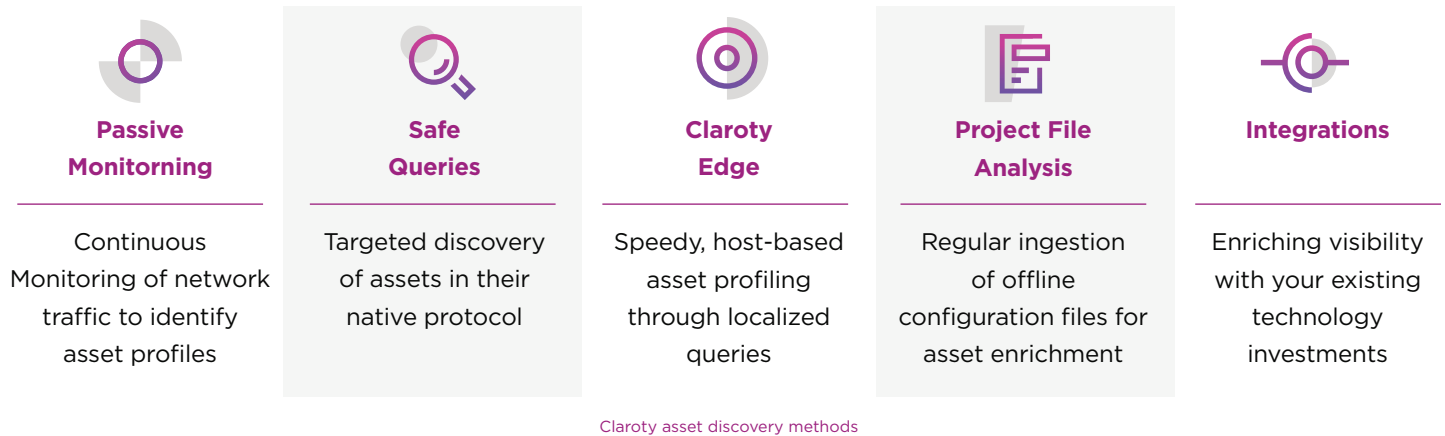
## Cyber-Physical Systems and Their Risks Are Everywhere:

The stakes are high—protection of society and critical services is paramount for state, local government, tribes, and territories (SLTT). Digital transformation has increased the connectedness of mission-critical local government functions through IT/OT convergence while also expanding the attack surface. Deep visibility into OT/IT networks and segmentation of those networks is a must. As with any cybersecurity endeavor, the first foundational step for CPS protection is asset visibility. Within Claroty's ecosystem, this includes five non-intrusive, comprehensive options for discovery and enrichment, spearheading robust visibility across city networks, public, and private.

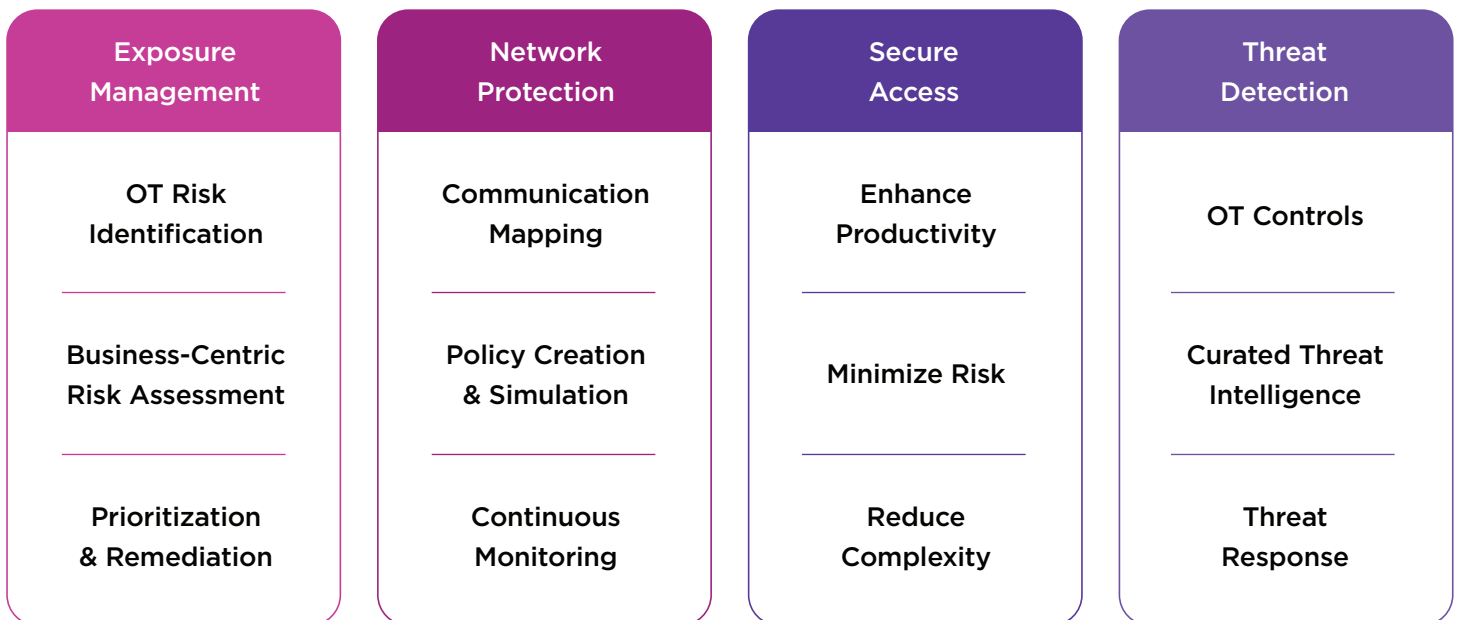
## How We Secure SLTT Operations:

### Achieving a Comprehensive OT Asset Inventory

Claroty's five asset discovery options remove the need for hardware upgrades, enabling rapid visibility across multiple sites and geographies.



### Delivering the Following OT Cybersecurity Controls



Deployment Flexibility for Your Unique Environment



On-Premise

Claroty Continuous Threat Detection (CTD) provides comprehensive cybersecurity controls with flexible deployment options to meet scale, cost, and compliance needs.



Cloud

Claroty xDome is a modular, SaaS platform supporting your entire OT cybersecurity journey. xDome reduces your risk with the quickest time to value and lowest cost of ownership.

The Claroty Difference

Many claim market leadership, but Claroty has the recognition to prove it. We were named a Leader in the 2025 Gartner® Magic Quadrant™ for CPS Protection Platforms and a five-time “Best in KLAS” winner in healthcare IoT cybersecurity. Claroty sets the standard with:



Broadest Built-for-CPS Solution Set

Comprising exposure management, network protection, secure access and threat detection.



Broadest & Deepest Protocol Coverage:

Support for over 450+ protocols. We cover thousands of OT devices: ICS / SCADA, IIoT, IoT, IT, IoMT, and Serial Devices for operational systems.



Proven OT Security at Scale

With 10K+ deployments and 20M+ assets protected, Claroty secures every critical sector.



Award-winning

Team82 deep vulnerability research with the most CVEs across a broad category of CPS assets



Automations for Swift Time-to-Secure

Zones, compensating controls for EoL assets, rule and policy enforcement, threat and anomaly detection.



Rapid Visibility with No Maintenance

Among five collection options, our Edge technology delivers full asset visibility and vulnerability analysis in minutes, with no additional hardware, configuration, or risk of disruption.



OT-Specific Secure Access

Claroty’s unified platform includes a purpose-built remote access solution that meets the specific needs of OT/ICS SCADA environments.



Mature Ecosystem Partner Program



and more!

## Market Leadership Validated by Top-Tier Industry Analysts

Our Market Leadership, having been validated by top-tier industry analysts with 75+ accolades from top organizations worldwide, is well-established. Named a Leader in the 2025 Gartner Magic Quadrant for CPS Protection Platforms and a five-time “Best in KLAS” winner in healthcare IoT cybersecurity, we believe Claroty’s team, portfolio, roadmap, and vision are unmatched.

### A Leader in the 2025 Gartner® Magic Quadrant™ for CPS Protection Platforms



### Best in KLAS for Healthcare IoT Security by KLAS Research - 5 Years in a Row



### Strong Performer in The Forrester Wave™: Operational Technology Security Solutions, Q2 2024



### Deloitte Technology Fast 500™ - 4 Years in a Row



Gartner, Magic Quadrant for CPS Protection Platforms, Katell Thielemann, Wam Voster, Ruggero Contu, February 2025 GARTNER is a registered trademark and service mark of Gartner and Magic Quadrant and Peer Insights is a registered trademark of Gartner, Inc. and/or its affiliates in the U.S. and internationally and are used herein with permission. All rights reserved. Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner’s research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose. This graphic was published by Gartner, Inc. as part of a larger research document and should be evaluated in the context of the entire document. The Gartner document is available upon request from Claroty.

#### About Claroty

Claroty empowers organizations to secure automation, control, and other cyber-physical systems across industrial, healthcare, commercial, and public sector environments: i.e. the Extended Internet of Things (XIIoT). The company’s unified platform integrates with customers’ existing infrastructure to provide comprehensive controls for visibility, risk and vulnerability management, threat detection, and secure remote access. Backed by the leading investment firms and industrial automation vendors, Claroty is deployed at thousands of sites globally. The company is headquartered in New York City with U.S. federal headquarters in Leesburg, VA. To learn more, visit [clarotygov.us](https://clarotygov.us).