



CLAROTY  
Clarity for OT Networks

**Contact:**

Carro Halpin  
CHEN PR for Claroty  
781-672-3132  
[chalpin@chenpr.com](mailto:chalpin@chenpr.com)

## **Claroty Adds Secure Remote Access Product to the Claroty Platform and Further Enhances Company's Industry-Leading ICS Threat Detection**

*Releases Third Integrated Product Enabling Industrial Asset Owners to Control, Manage and Audit Remote Employee and Contractor Access to ICS Systems; Releases Update to Company's Continuous Threat Detection Product*

**TEL AVIV, ISRAEL, CYBER WEEK 2017 and NEW YORK – June 26, 2017** – [Claroty](#), an innovator in Operational Technology (OT) network protection, today announced the general availability of Secure Remote Access, the latest addition to the company's award-winning OT security platform. Secure Remote Access enables asset owners to control, manage and audit remote access to critical industrial systems. This new product is integrated with the company's Continuous Threat Detection and Enterprise Management Console products which collectively provide unmatched cyberrisk management for industrial control environments. This release of the Claroty Platform also includes significant enhancements to the company's award-winning Continuous Threat Detection product.

**Secure Remote Access** includes multiple features enabling industrial asset owners to significantly reduce risk and to manage and audit access to their most critical systems. Key capabilities include:

- **Access Control** – Selectively control who is permitted to remotely access industrial systems, including management workstations, HMIs, Historians and other important endpoints that are common in industrial environments. Control when, and for how long, any given employee or contractor can access each endpoint.
- **Workflow** – Manage, approve and track all requests for remote access to your most important systems.
- **Session Recording** – High-definition session recordings provide full accountability for each session. Track exactly what was done and match it to maintenance tickets for unmatched auditability.
- **Password Vaulting** – Eliminate shared passwords, protect your most valuable credentials and enable compliance with password change policies without the hassle of coordinating changes across multiple organizations.
- **Integration** – Includes “out-of-the-box” integration with Claroty's Continuous Threat Detection and Enterprise Management Console products, and can be easily integrated with ticketing systems for improved workflow automation. Secure Remote Access also provides syslog output for integration with SIEM and log management products.

Secure Remote Access, previously in “limited release” mode, has been used in production environments by Claroty customers for more than a year.

The release of the Claroty Platform also includes significant updates to the company's market-leading **Continuous Threat Detection** product. Highlights include:

- **Enhanced Alerts** – Enhancements to the company's unmatched security and process integrity alerts – including context such as the actual code differences for alerts regarding controller logic changes – improve collaboration between SOC and Shop Floor teams and enable customers to rapidly investigate and remediate issues.
- **New UI/UX** – A fully redesigned user interface provides asset owners with a beautiful and comprehensive view of their ICS network. The revised interface provides a streamlined user experience, including multiple network views, advanced filtering and efficient navigation.
- **Network Insights/Vulnerability Mitigation** – New CVE matching with automatically discovered assets enables asset owners to continuously monitor their systems for new vulnerabilities and prioritize patch management activities. The system also includes new capabilities further exposing how industrial networks are configured and communicating – enabling teams to discover network hygiene issues and eliminate configuration-related vulnerabilities.
- **Improved Alerting** – Featuring a new consolidated alerts page and market-leading alert context such as differences (diffs) for configuration downloads.
- **Enhanced Risk Management** – Extended visibility into serial nodes and additional protocol coverage.

“Numerous CISOs have told us they need integrated security tools for their industrial networks. They want visibility into OT networks and protection from a range of cyberthreats, including external adversaries, insiders and even human errors,” noted Benny Porat, Ph.D., CTO and Co-founder of Claroty. “We continue to make significant investments in our flagship threat detection product, and we are very excited to release Secure Remote Access and extend the Claroty Platform to provide the full spectrum of protection, detection and response capabilities our customers are asking for.”

### **About Claroty**

Launched as the second startup from Israel's famed Team8 foundry, Claroty combines elite management and research teams and deep technical expertise from both IT and OT disciplines, with backing from premier investors such as Bessemer Venture Partners and Innovation Endeavors. With an unmatched understanding of ICS, SCADA and other essential OT/IIoT systems, the Claroty team is building an unparalleled suite of integrated products addressing the full spectrum of cybersecurity protection, detection and response requirements. For more information, visit [www.claroty.com](http://www.claroty.com).

###

*All product and company names herein may be trademarks of their respective owners.*