

MANAGED DETECTION AND RESPONSE (MDR)

DETECT AND CONTAIN THREATS TO CRITICAL BUSINESS ASSETS!

New!

Many hackers are skilled at gaining “privileged access” footholds on endpoints from which they launch their lateral movement towards crown jewel assets. EDR (Endpoint Detection and Response) tools are the most effective detection defense for this stage in the attack lifecycle, yet prized, data-rich attack targets often lack this technology layer in their environment. Let STL help you close this security gap and keep your information safe. STL Communications’ MDR (Managed Detection and Response) solution is here to help you make that happen.



CLOSE SECURITY GAPS IN YOUR ENDPOINT DEFENSE

Next-generation endpoint security

Our EDR delivers unique malware detection and remediation capabilities. Using innovative prevention technology, you’ll have visibility into the root causes and origins of threats and the ability to reverse malicious operations at an agile speed.

AI-powered monitoring

Behavioral AI continuously monitors and maps each running process for malicious behaviors, detecting many thousands of virus and malware attack variants as well as diagnosing root causes.

Complete response and remediation

When malicious behavior is detected, our EDR automatically initiates remediation steps to isolate the threat and contain potential damage. Additional measures include system rollback to a previous and acceptable risk state.

SOC (Security Operations Center) at your service

Implement advanced operations without the need for in-house security expertise. STL’s SOC works as an extension of your team, providing 24/7 monitoring and response to help remediate problems when they happen.