Swift, Comprehensive Security Response

The ATS Incident Analysis process is a structured, step-by-step approach that offers swift and thorough responses to security incidents. From detecting the initial breach to implementing a customized remediation plan, each stage emphasizes minimizing impact, restoring security, and preventing future attacks. This methodical approach provides clients with immediate resolutions and strengthens long-term resilience.



Investigation Initiation

Deployment of appropriate technology for a swift response. Investigation of client leads to build IOCs and sweep for malicious activity.

Incident Scoping

Real-time monitoring and forensic searches to determine the incident's scope.

In-Depth Analysis

Analysis of attacker actions to establish attack vector, timeline, and compromise extent, including live response, forensic, network traffic, log, and malware analysis.

Impact Assessment

Identification of impacted systems, facilities, applications, and information exposure.

Remediation

Creation of a tailored containment and remediation strategy to remove attacker access and strengthen security for future resilience.

