ADVANCED THREAT ANALYTICS

Sustainable Security in a Constantly Evolving Environment

Your organization must be both nimble and secure. It must adapt to new technology and comply with regulations.

How do you determine the security risk of moving to the cloud? As more devices access your network, how do you maintain an adequate and effective security policy? How can you make changes to your network without compromising reliability or security? And how can you handle these changes with strained IT resources?

WHY ADVANCED THREAT ANALYTICS

Advanced Threat Analytics help you respond to these challenges. The next generation of optimization services, they combine our unrivaled engineering expertise with integrated analytics and automation to enable you to predict opportunities, preempt risks, and navigate pivotal technology transitions.

Advanced Threat Analytics combine advanced sandboxing with threat intelligence into one unified solution to protect organizations from malware. With a robust, context-rich malware knowledge base, you will understand what malware is doing, or attempting to do, how large a threat it poses, and how to defend against it.

FEATURES & BENEFITS

Make better decision, faster

Advanced Threat Analytics rapidly analyze files and suspicious behavior across your environment. Your security teams get context-rich malware analytics and threat intelligence, so they're armed with insight into what a file is doing and can quickly respond to threats.

Gain deep malware analysis

Advanced Threat Analytics analyze the behavior of a file against millions of samples and billions of malware artifacts. You get a global and historical view of the malware, what it's doing, and how large a threat it poses to your organization.

Prioritize Threats

Advanced Threat Analytics identify key behavioral indicators of malware and their associated campaigns. Security teams can save time by quickly prioritizing attacks with the biggest potential impact.

Speed up incident investigations

Understand and respond to threats faster. Take advantage of **Advanced Threat Analytics**' robust search capabilities, correlations, and detailed static and dynamic analyses.

Get edge-to-endpoint integration

Accelerate malware threat detection and response with a powerful API that integrates and automates existing security products and processes.