

Bitdefender



Bitdefender Advanced Threat Intelligence enables Security Operations Centers (SOCs) to easily integrate real-time threat information into their existing infrastructure and better understand sophisticated attacks.

With the combination of Bitdefender and the ThreatQ platform, organizations are able to import threat feeds and services into the platform for triaging, managing, enriching and scoring data from a centralized location.

As Bitdefender updates the data exposed as part of the Advanced Threat Intelligence solution, the new information will be automatically visible for the platform users without additional configuration.

THREATQ BY THREATQUOTIENT™

ThreatQuotient's solutions make security operations more efficient and effective. The ThreatQ open and extensible platform integrates disparate security technologies into a single security infrastructure, automating actions and workflows so that tools and people can work in unison. Empowered with continuous prioritization based on their organization's unique risk profile, security teams can focus resources on the most relevant threats, and collaboratively investigate and respond with the aim of taking the right actions faster.

BITDEFENDER ADVANCED THREAT INTELLIGENCE

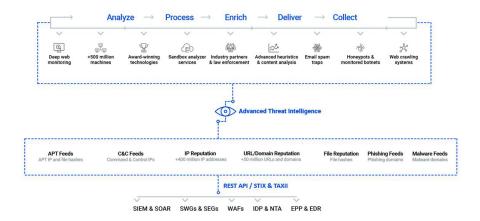
Bitdefender solution delivers up-to-date, contextual intelligence on URLs, IPs, domains, certificates, files, Command and Control servers and Advanced Persistent Threats to Managed Security Service Providers (MSSPs), Managed Detection & Response (MDR) companies, IT security and investigation consultancies as well as large enterprises that need to block ingenious threats.

INTEGRATION HIGHLIGHTS

Easy-to-access threat intelligence data feeds through the ThreatQ platform

Highly accurate data feeds collected from 500+ million sensors globally

Direct access to continuously updated threat intelligence curated by our team of 800+ security experts



- Improves decision-making with accurate, real-time data on IPs, URLs, domains, files, APTs, C&C servers and more.
- Accelerates incident response and forensic capabilities to mitigate the latest sophisticated threats.
- Strengthens your customers' trust and helps you defend them against attacks before they wreak havoc.
- Detects targeted, evasive and zero-days attacks across the world
- Augments your security capabilities with the expertise of Bitdefender Labs, a global R&D leader in cyber-security tests.
- Decreases time-to-value by seamlessly integrating into your existing architecture

INTEGRATION USE CASES:

The Integration supports a variety of use cases such as:

- Quickly respond to threats that bypassed other control systems such as email gateways or firewalls.
- Provide ready-to-block threat intelligence that can be forwarded to critical infrastructure.
- Ingest hashes and attributes indicating the type, family, and malware last sightseeing.
- Import indicators associated with botnets and advanced persistent threats.
- Associate Contextual Relationships and Metadata from additional sources.

ABOUT THREATQUOTIENT™

ThreatQuotient 's mission is to improve the efficiency and effectiveness of security operations through a threat-centric platform. By integrating an organization's existing processes and technologies into a single security architecture, ThreatQuotient accelerates and simplifies investigations and collaboration within and across teams and tools. Through automation, prioritization and visualization, ThreatQuotient's solutions reduce noise and highlight top priority threats to provide greater focus and decision support for limited resources. ThreatQuotient is headquartered in Northern Virginia with international operations based out of Europe , APAC and MENA.

For more information, visit www.threatquotient.com.

ABOUT BITDEFENDER

Bitdefender is a global security technology company that provides cutting edge end-to-end cyber security solutions and advanced threat protection to more than 500 million users in more than 150 countries. Since 2001, Bitdefender has consistently produced award-winning business and consumer security technology and is a provider of choice in both hybrid infrastructure security and endpoint protection. Through R&D, alliances and partnerships, Bitdefender is trusted to be ahead and deliver robust security you can rely on.

More information is available at http://www.bitdefender.com.