

Threat Intelligence Feed

Curated global insights, powered by Trend™ Research and the Trend Zero Day Initiative™ (Trend ZDI)

Real-time indicators of compromise (IoC) updates

As part of our Threat Intelligence solution, our threat intelligence feed provides your team with a sophisticated, meticulously curated intel source. Harnessing extensive Trend Micro global threat research and the Trend Zero Day Initiative™ (Trend ZDI)—the world's largest bug bounty program—this feed supplies you with a comprehensive repository of IoC reports, empowering your team to stay ahead of emerging cyber threats. By integrating the feed via API into your existing security infrastructure, your organization can maintain a robust, adaptive security environment.

The feed includes threat context for each IoC, such as domains and common vulnerabilities and exposures (CVEs), enabling customers to filter by country or industry to refine data relevant to their organization. Additionally, detailed threat reports—including for tactics, techniques, and procedures (TTPs) and malware families—are provided, helping you boost your investigation and incident response capabilities.

Inside our data sources

Threat hunting and Trend™ Research insights

Every day, we hunt threats and track campaigns in a diligent, proactive manner. In addition, we engage in advanced forward-looking research to help protect your systems and data, staying ahead of threat actors.

Powerful multilayer security solutions

Enable robust detection and protection against a wide range of threats.

Open-source intelligence (OSINT)

We leverage OSINT to supplement our own sources, providing you with clearer insights and optimal context.

Threat intelligence feed advantages

High-quality data

Our feeds are based on proprietary Trend data, meticulously curated by our researchers to ensure high quality with minimal duplications and false positives. This reduces your analysts' need for constant feed tuning, boosting their overall productivity.

Threat intelligence feed at a glance

This capability easily integrates into your preferred platform via API. It leverages comprehensive IoC insights sourced from our years of research.

Included IoCs:

- IP addresses
- SHA-1 and SHA-2 hashes
- Domains
- URLs
- CVEs

Context included in each IOC report:

- Countries
- Industries
- TTPs
- Descriptions
- Malware families

Global reach

Unlike vendors limited to specific regions, our extensive global presence extends beyond the Americas and Europe, offering your team differentiated threat intelligence. Multinational companies are provided with insights relevant to their global operations to ensure you have comprehensive protection across diverse geographic sites.

Extensive experience and coverage

With more than 35 years of threat research, we benefit from a massive library and insights from over 500,000 commercial customers, tens of millions of consumer customers, and 250 million sensors across more than 175 countries. Our extensive array of native detection solutions provides unparalleled diversity and depth in threat intelligence, empowering you with the broadest capabilities to safeguard your interests.

Global Trend Research network

A global team of more than 450 internal researchers gives you comprehensive insights by way of regional threat analyses, crucial for safeguarding multinational operations.

Early intelligence

Researchers dedicated to emerging and advanced threats frequently discover and deliver information on new threat activities sooner than our competitors or the public. These insights are obtained through the tracking of advanced persistent threat (APT) groups, active ransomware and malware, and via the Trend ZDI early warning system. Trend ZDI is backed by 16,000 external researchers, while Pwn2Own™—the world's most elite hacking competition—also provides significant contributions to the threat research community.

Trusted by global law enforcement agencies

We actively collaborate on investigations, enhancing threat intelligence with critical insights.

Learn more at
TrendMicro.com

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