

▶ INTELLIGENCE SERVICE: INTELLIGENCE REPORTING

Increase your awareness and knowledge of the threats your organization and your sector face with comprehensive and practical reporting from Kaspersky Lab.

Tracking, analyzing, interpreting and mitigating constantly evolving IT security threats is a massive undertaking. And it's not even your core business. Enterprises across all sectors are facing a shortage of the up-to-the-minute, relevant data they need to help them manage the risks associated with IT security threats.

A subscription to Kaspersky Lab's Intelligence Reporting helps to mitigate these risks, giving your enterprise access to the intelligence, provided by our top analysts based on more than 80 million user statistics gathered across 200 countries.

Kaspersky Lab's knowledge, experience and deep intelligence on every aspect of cybersecurity has made it the trusted partner of the world's premier law enforcement and government agencies, including INTERPOL and the most important CERTs. You can leverage this intelligence in your organization today.

KASPERSKY'S INTELLIGENCE REPORTING SHOULD BE A KEY ADDITION TO YOUR ORGANIZATION'S PROACTIVE SECURITY PROCEDURES:

EFFECTIVE AND ACTIONABLE

A subscription to Kaspersky Lab's Intelligence Reporting provides the security professional with heightened intelligence and awareness in their chosen security areas. In addition to using the reports to learn, detect and mitigate risks posed by new attack techniques, big campaigns or recently-developed malware, many organizations leverage them for private research purposes, to detect the described threats in their own organizations, or to develop a security strategy.

SERVICES BENEFITS

- Improved awareness among security personnel, especially about hot trends in Financial Threats
- The latest technical description, campaign details, indicators of compromise and evidence of cyberthreats detected by Kaspersky Lab

SUBSCRIPTION LEVELS AND DELIVERABLES

1-year subscription to Intelligence reporting (quarterly)

- Executive summary
- Description of the most recent and dangerous threats
- Cyber threat statistics