

Key events in the reporting period

Business expansion

- **Three new Transparency Centers opened in key regions.** Kaspersky continued to expand its Global Transparency Initiative in 2024, opening Transparency Centers in [Turkey](#), [South Korea](#), and [Colombia](#).
- **Presence expands in Latin America and Southeast Asia.** In August 2024, Kaspersky opened [an office in Bogota](#), Colombia — its third location in Latin America. And in October 2025, the Company opened [an office in Vietnam](#) and appointed a new General Manager for Southeast Asia.

Innovations

- **Kaspersky Cloud Workload Security.** Kaspersky launched a comprehensive solution for protecting cloud workloads, consisting of Kaspersky Hybrid Cloud Security and Kaspersky Container Security. Joint installation of the systems can protect infrastructure wherever it resides: on servers or virtual machines, or in private, public, or hybrid clouds, etc.
- **Kaspersky Thin Client 2.0.** The Company presented an updated operating system for thin clients that offers enhanced connectivity, higher speed of applications delivery, lower total cost of ownership, user-friendly graphical interface and quick deployment.
- **Kaspersky Next Line.** Kaspersky released a new line of flagship business products that combine endpoint protection, the visibility and speed of EDR¹, and powerful XDR² tools. The solution is built on AI technologies and is available in both cloud and on-premises versions.
- **Launch of new consumer solutions.** In 2025, the Company entered new market segments with the launch of the [Kaspersky eSIM Store](#), an app for selecting, purchasing, and activating eSIMs, available in more than 150 countries.



¹ Endpoint Detection and Response encompasses solutions for continuous monitoring of threat data on workstations and other endpoints, incident detection, and rapid incident response.

² XDR (Extended Detection and Response) is a unified security incident platform powered by AI and automation that provides organizations with a comprehensive and effective way to protect against and respond to sophisticated cyberattacks.

Standards and certificates

- **New ISO international [standard](#) for IoT devices.**
Kaspersky helped develop a standard describing factors that determine the trustworthiness and reliability of IoT devices. It was prepared jointly with the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC).
- **Re-certification against ISO/IEC 27001:2022 standard.** In 2025, Kaspersky [reinforced](#) its security credentials by re-certifying its information security management system (ISMS) against ISO/IEC 27001:2022, an international standard which outlines the best practices for establishing, implementing and continuously improving these systems.
- **Guide to [safe AI development](#).** At the UN Internet Governance Forum in Riyadh, the Company presented the guidelines for the secure development of AI-driven systems aimed at helping organizations mitigate cyber risks associated with the use of AI technologies.

Education and social responsibility

- **Cooperation with [Boğaziçi University](#).**
A memorandum of understanding was signed to establish a Transparency Lab and develop joint training programs in cybersecurity and information transparency.
- **Cybersecurity training for universities.**
A [free](#) online course, "Cybersecurity: Entry Level," designed to introduce first- and second-year university students of all technical and non-technical specialties to the fundamental concepts of information security.
- **Kaspersky Capture the Flag (CTF) competitions.** The Company [held](#) Security Analyst Summit (SAS) CTF and the Kaspersky{CTF} contests focused on skills development and building cyber capacities.

International cooperation

- **Cooperation with [AFRIPOL](#).** Kaspersky signed a five-year agreement with AFRIPOL to jointly combat cyberthreats on the African continent.
- **Operation [Serengeti](#) with INTERPOL and [AFRIPOL](#).** The Company participated in an operation that resulted in the arrest of more than one thousand cybercrime suspects in African countries. Over 134,000 malicious infrastructure objects were neutralized.
- **Participation in INTERPOL's Operation [Synergia II](#).** The Company assisted INTERPOL in an operation aimed at combating the spread of malware and phishing attacks worldwide. The operation resulted in 41 arrests.
- **Assisting INTERPOL in the fight against [Grandoreiro](#).** Kaspersky assisted INTERPOL in apprehending five administrators of the Grandoreiro malware, a banking trojan that is believed to have caused over €3.5 million in damage.