## Hackers vs. Banks

Who's winning the cybersecurity arms race?

The financial services industry is going through digital transformation and as such, risk is skyrocketing. As Financial Services Institutions (FSIs) innovate, threats multiply, putting customer data and assets in the crosshairs. Failure to monitor, assess, and mitigate risk has already triggered major breaches, crushed reputations, and eroded customer trust. The message is clear: protect or pay the price.



Financial institutions were ranked as the second most-affected sector by cybercrime based on reported data breaches from the past three years.1



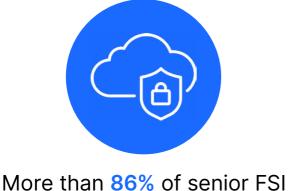
As of 2024, the average cost of a data breach in the financial industry worldwide was US\$6.08 million.2



74% of financial and insurance attacks compromised clients' personal details.3



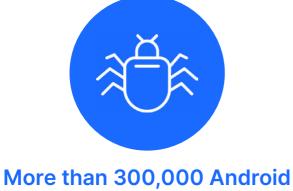
It takes a company 204 days, on average, to discover a breach and up to 73 days to contain it.4



leaders consider cyberattacks as a top risk priority for their organizations.5



globally are concerned with keeping pace with emerging technologies, specifically with respect to their cybersecurity expenditures.6



users have downloaded banking trojan apps via the Google Play Store.7



most common type of threat, followed by ransomware and phishing.8

help financial institutions reduce risk, preserve trust, and enhance operational resilience.

Learn how cybersecurity approaches are evolving to

- 1 Syteca, The 7 Industries Most Vulnerable to Cyberattacks, 2024 2 Statista, Average total cost of a data breach in financial industry worldwide from 2019 to 2024
- 4 IBM, Cost of a Data Breach Report 2024

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- 5 McKinsey, The cyber clock is ticking: Derisking emerging technologies in financial services, 2024
- 6 ibid
- 7 Threat Fabric, Deceive the Heavens to Cross the Sea, 2021
- 8 Verizon Business, 2024 Data Breach Investigations Report

3 Verizon Business, 2024 Data Breach Investigations Report