

Cybersecurity Statistics You Need to Know

Cybercrime grows with new technology, changing our approach to cybersecurity.

Growing technology trends and advancements to business operations have transformed the way we interact with technology. To shed light on the high rates of new cybersecurity issues, we've put together eleven statistics you should know:



95% of cybersecurity breaches are caused by human error.

90% of security breaches in organizations around the world were caused by phishing attacks.



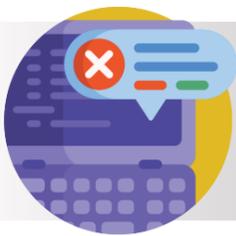
Only 5% of a company's folders are properly protected.

\$4.35 million—In 2022, the average cost of a data breach reached a record high of \$4.35 million.



197—According to IBM, the average time it takes to identify a breach in 2023 is 197 days.

\$1.85 million—The average ransomware payment in 2023 has risen to \$1.85 million.



1 in 13 web requests lead to malicious malware being downloaded onto devices.

80% of all business hacking incidents were caused by using compromised or outdated passwords.



1 in 323—Smaller organizations have the highest rate of malicious emails at 1 in 323.

\$8 trillion—Worldwide cybercrime costs are predicted to hit \$8 trillion by the end of 2023.



60% of small businesses that are victims of a cyberattack go out of business within six months.

At Innovative Integration, we're armed with the knowledge and expertise you need to stop cyberattacks in their tracks.



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