

How Much Does a Cyberattack **Cost an Organization?**

The frequency of cyberattacks on business in 2021 has increased 93% as compared to 2020. Gartner Insights also predicted that security would cost around \$170.4 billion by 2022.

The cyberattacks are costing businesses billions of dollars.

In 2021 the average cost of a data breach reached \$4.24 million, the highest in 17 years.



Time Was The Biggest Contributor To Data Breach Costs

Average in 2019

- Average time to identify a breach-206 days •
- Average time to contain-73 days ightarrow
- Total breach lifecycle 279 days lacksquare

Average in 2021

- Average time to identify a breach-212 days \bullet
- Average time to contain-75 days igodol
- Total breach lifecycle 287 days ullet

Faster the data breach detection, the lower the damage costs

The Biggest Cost Amplifiers Of Data Breaches

- Compromise of over **50 million** records Increased costs by 100x
- Lack of digital transformation changes in response to COVID-19 Increased cost by \$750,000 ightarrow
- Remote work models Increased lifecycle by up to 58 days ightarrow
- Lack of security automation Prevented possible data breach cost reductions of 80% ullet





USD 3.81 million less than organizations without it

had an average data breach cost of \$4.87 million

organizations with a mature zero-trust approach

Hidden Cost Of Data Breach

Given the impact of cybercrime you should be aware of these seven hidden costs:



Cybercrime is costly for any company; organizations need to prepare themselves with better security solutions. Indusface AppTrana prevents cyberattacks by detecting and blocking malicious attempts across the attack surface before they're discovered by hackers.



https://www.ibm.com/in-en/security/data-breach https://www.gartner.com/

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