Ransomware Threats are Real
Take control with Veritas Backup Exec™

This year, we’ve seen a rise in attacks on businesses, government organizations, and public services—large and small, across the globe. They’ve caused gas shortages, disrupted healthcare systems, closed grocery stores, shut down schools, and halted manufacturing.

40% of companies experienced a cyberattack

45% of attack victims reported losing customer data

65% of organizations reported revenue loss

53% of organizations experienced brand & reputation damage

25% of organizations had to shut their business down

Victims typically paid up to $50,000 in remediation costs, whether or not they paid the ransom.

The average ransom demand jumped 43% in 2021, with the median payment jumping 58% to $78,398

Criminal Collective

REvil
Average
US$5.2 million
in payouts per breach

Conti
Dishonest
$100

Maze
Made average ransom demands of US$420,000

DarkSide
6 attacks

Lazarus Group
Estimated to have stolen upwards of a billion dollars

Responsible For…

JBS (US$11 million)
Kaseya that affected thousands of small businesses and locked down tens of thousands of systems (demanded US$70 million for a universal decryption key)
ExaGrid attack (US$2.6 million)
Attack on Irish health system
Attacks on 400+ organizations worldwide, including 290 U.S. companies
US$4.4 million
Attack on Colonial Pipeline
US$81 million from the Central Bank of Bangladesh
$1 million from the Central Bank of Bangladesh

Taking a proactive approach to prevention through layered security solutions is smart, but only one thing can guarantee protection if attackers get in—having a reliable backup system. With Veritas Backup Exec, all your critical data (virtual, physical, and cloud workloads) can be backed up, locked down against ransomware, and recovered quickly and easily.

Get resilient against ransomware with Veritas Backup Exec™

Air Gap Backups
Create an offline backup copy of your data to keep it out of reach.

Multiple Copies
Store copies of backup images in different locations to reduce the attacker’s ability to gain access.

Restrict Backup Credentials
To minimize phishing, limit and continually monitor backup credentials.

Shrink Your RPO
Running backups more often to shrink your RPO can reduce potential data loss to hours or even minutes.

Secure Your Backup Copies
Secure your disk-based backups from encryption, deletion, or modification from outside sources.

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