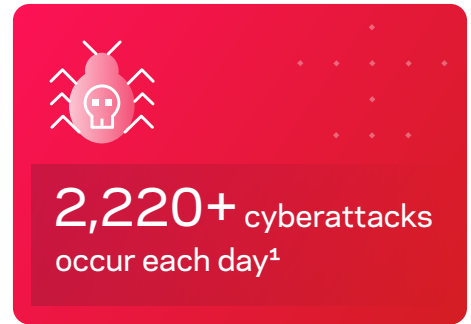


Better Together: Veritas and CrowdStrike

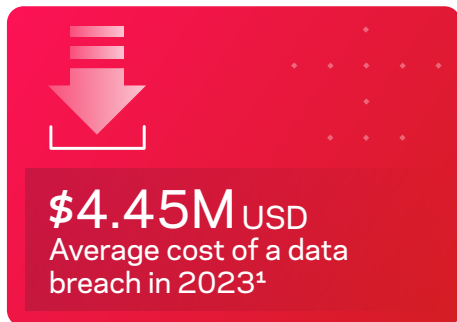
Eliminate threats and vulnerabilities for reliable recovery.

All organizations are challenged to mitigate ransomware risks and improve cyber resiliency. Advanced threat protection utilizes AI to identify advanced, elusive threats before they detonate. And when ransomware does strike, you need to eliminate threats and vulnerabilities before you restore data to ensure that threat actors cannot relaunch their attacks.

Ransomware remains the foremost threat to cyber resiliency. As ransomware strategies and tactics constantly evolve, organizations must be prepared to endure and rebound from attacks. Advanced threat protection is essential, using AI to detect subtle signs of malicious activity within applications and data stores. In the event of an attack, the recovery process must eliminate vulnerabilities and threats from the backup data. Cleansing backup data ensures that when it is restored, the attacks cannot resume or relaunch.



2,220+ cyberattacks occur each day¹



\$4.45M USD
Average cost of a data breach in 2023¹

The Veritas and CrowdStrike Solution

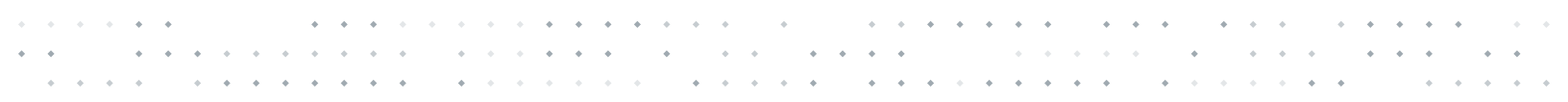
Together, Veritas and CrowdStrike simplify recovery of backed up systems from secure, air-gapped repositories in [Veritas Alta™ Recovery Vault](#), evaluating the recovered systems for patch level and threat surface before returning systems to operation.

The simplicity of this solution is key to ensuring that the process is regularly exercised, and easily accomplished if incident response is necessary. [Veritas 360 Defense](#) leverages extensive data safeguards, built on the foundation of immutability, Zero Trust principles, and data vaulting to ensure availability of data when needed for

recovery. Plus, Veritas Alta Recovery Vault offers a way to recover copies of production environments that have been protected from cybersecurity exploits.

To identify threats and vulnerabilities in backup data before restoring it into production, CrowdStrike provides the ultimate protection for cybersecurity. Powered by the CrowdStrike Security Cloud and world-class AI, the Falcon® platform leverages real-time indicators of attack, threat intelligence, evolving adversary tradecraft, and enriched telemetry from across the enterprise to deliver hyper-accurate detections, automated protection and remediation, elite threat hunting, and prioritized observability of vulnerabilities.

Veritas and CrowdStrike are committed to improve ransomware defense to achieve rapid and reliable recovery.

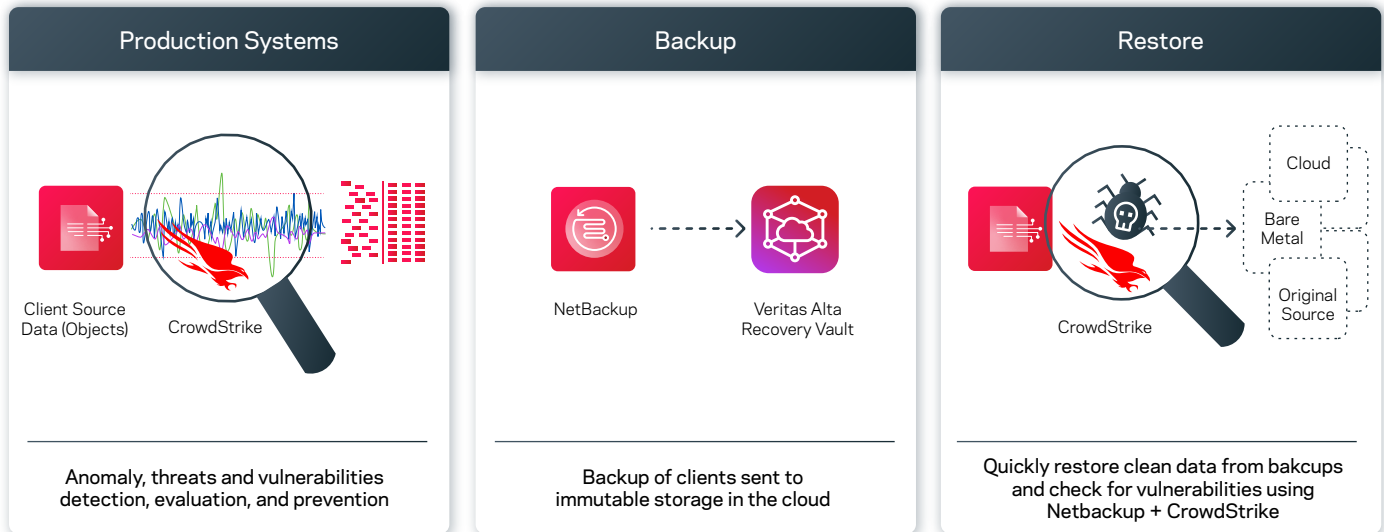


Veritas

- **Zero Trust data protection platform:** Tightly controlled access to platform with continuous service authentication
- **Data immutability:** Tamperproof backup data
- **Threat detection:** Early identification of ransomware threats and malicious activity
- **Isolated recovery environment:** Reliable data recovery through limiting risk of re-contamination

CrowdStrike

- **Threat protection:** Detect threats in endpoints, servers, and networks
- **Threat hunting:** Identify indicators of compromise for malicious activity
- **Vulnerability management:** Discover and remediate vulnerabilities
- **Automated protection and remediation:** Leverage AI/ML to discover and eliminate threats



1. [Cost of a Data Breach Report 2023](#), IBM, July 2023

About CrowdStrike

CrowdStrike (Nasdaq: CRWD), a global cybersecurity leader, has redefined modern security with the world's most advanced cloud-native platform for protecting critical areas of enterprise risk—endpoints and cloud workloads, identity, and data. Powered by the CrowdStrike Security Cloud and world-class AI, the CrowdStrike Falcon platform leverages real-time indicators of attack, threat intelligence, evolving adversary tradecraft, and enriched telemetry from across the enterprise to deliver hyper-accurate detections, automated protection and remediation, elite threat hunting, and prioritized observability of vulnerabilities. Purpose-built in the cloud with a single lightweight-agent architecture, the Falcon platform delivers rapid and scalable deployment, superior protection and performance, reduced complexity, and immediate time-to-value.

CrowdStrike: We stop breaches. Learn more at crowdstrike.com



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crowdstrike.com

About Veritas

Veritas Technologies is the leader in secure multi-cloud data management. Over 80,000 customers—including 91% of the Fortune 100—rely on Veritas to help ensure the protection, recoverability and compliance of their data. Veritas has a reputation for reliability at scale, which delivers the resilience its customers need against the disruptions threatened by cyberattacks, like ransomware. No other vendor is able to match the ability of Veritas to execute, with support for 800+ data sources, 100+ operating systems and 1,400+ storage targets through a single, unified approach. Powered by Cloud Scale Technology, Veritas is delivering today on its strategy for Autonomous Data Management that reduces operational overhead while delivering greater value. Learn more at www.veritas.com. Follow us on X at [@veritastechllc](https://twitter.com/veritastechllc).



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