RANSOMWARE **FEARS VERITAS REDLAB**

Keeping you resilient,

compliant, and secure.





Veritas REDLab is a fully isolated, in-house security lab where we proactively test our products against the latest malware and ransomware to validate our cyber-resiliency capabilities.



Validates products with the latest threat intelligence.



documented proof for business needs.



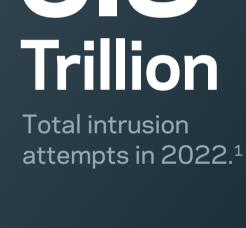
detection to deliver dynamic actions.

Real-World Threat Testing in Real-Time Cybersecurity red teams test

an organization's defenses by pretending to be an enemy.

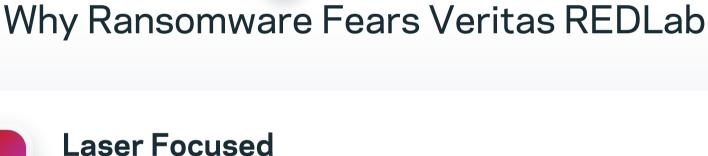


REDLAB IS BUILT TO BE RELENTLESS. BECAUSE RANSOMWARE IS RELENTLESS.



Billion Total malware attacks in 2022.1





TOP 6 REASONS

Independent REDLab utilizes cybersecurity research to validate assertions on ransomware resiliency and identify potential areas of attack.

REDLab fosters a culture of continuous improvement, providing insights

to refine security policies, procedures, and incident response plans.

Cyber Sleuth REDLab studies known attack vectors and searches for previously unknown or "zero-day" vulnerabilities. Uncovering them reinforces the need for new defenses and rapid response strategies to mitigate risks.

REDLab employs creative thinking to devise attack strategies, exploring unconventional avenues of attack that automated security

Unconventional

tools might miss. Forward-Looking

REDLab identifies vulnerabilities that help us organize, prioritize, and

optimize security features across our portfolio and offers ways to

Test, Deliver & Repeat REDLab uses live malware and ransomware variants to simulate

real-world scenarios, test our products' capabilities, and inform

future functionality.

speed recovery.



Defense

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REDLab

Developing and Validating Malware Defense

VERITAS

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