

OVER \$100 BILLION IS SPENT EVERY YEAR ON CYBERSECURITY. Yet attackers keep breaking in, stealing data or inflicting ransomware.

WHY?

Because attackers easily find missing or broken controls and exploit them.

A Key Cybersecurity Control is an Incident Response Plan and a Table-Top Exercise.

NIST 800-171 security requirements 3.6.1, 3.6.2 and 3.6.3 mandate an Incident Response Plan and Testing of the Plan.

If you are a Small and Medium-Sized Business (SMB), you should implement an Incident Response Plan and regularly test it. Otherwise, you will not be able to respond and recover from a cyberattack and suffer irreparable harm.

RECENT HEADLINES



Law Firm Hit with Ransomware. Data and systems locked out. Copy of clients data exfiltrated. Clients include Fortune 500.



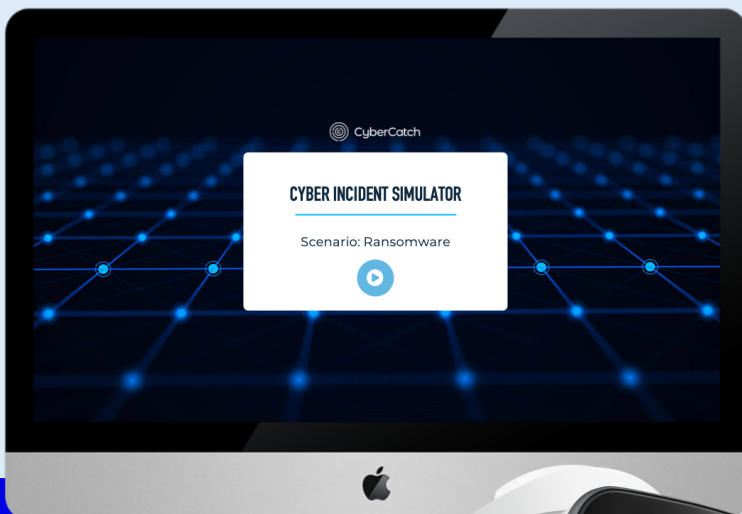
Defense Contractor Suffers Ransomware. Over 23 Gigabytes of Sensitive Data with National Security Impact Exfiltrated.



Healthcare System Hit. Ransomware locks out system for weeks, patients diverted to other medical offices and hospitals.



Small Business shuts down permanently, unable to resume operations from Ransomware. All employees laid off.



INTRODUCING THE CYBER INCIDENT SIMULATOR:

The world's first 3D virtual online table-top exercise simulation to test your incident response plan in 90 minutes.

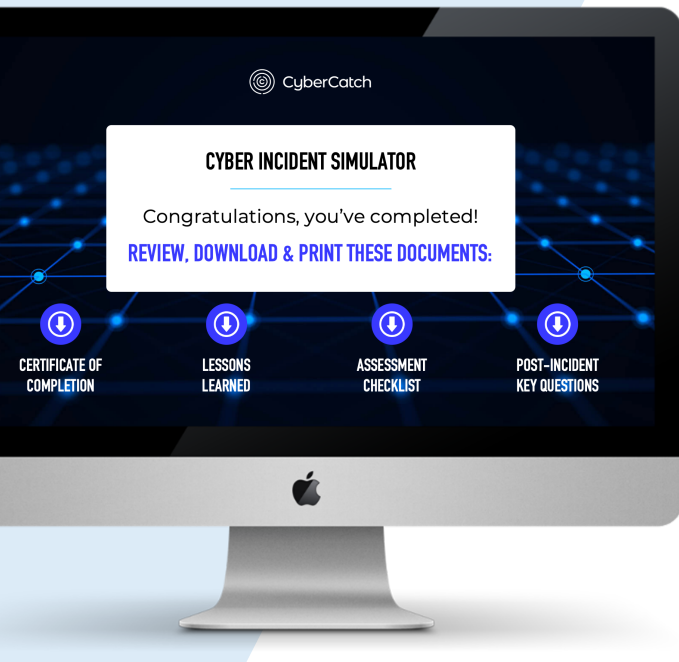
No matter what type of a SMB you are.

Find and fix the deficiencies, before it is too late.

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CYBER INCIDENT SIMULATOR INCLUDES:

- Ransomware Scenario, with latest Cyber Threat
- Lessons Learned and Key Takeaways
- Post-Incident Questions
- Gap Analysis Checklist
- Table-Top Exercise Certificate of Compliance
- PLUS! **Cyber Incident Response Score**

SCENARIOS UPDATED PERIODICALLY TO ADDRESS THE LATEST CYBER THREATS

CyberCatch was founded and is led by **Sai Huda**, globally recognized risk and cybersecurity expert and author of best-selling book, Next Level Cybersecurity. The board of directors include **Tom Ridge**, former Secretary of the Department of Homeland Security (DHS), **Marv Langston**, former Deputy CIO, U.S. Department of Defense (DoD) and former CIO, U.S. Navy, and others. The operating team is comprised of **globally recognized cybersecurity and threat hunting experts**.

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CyberCatch does a great job to help attain compliance but also shows the extra steps needed to ensure real security. CyberCatch keeps you both in compliance and ahead of the threats. Highly recommend CyberCatch.

– **SCOTT TAIT, CEO, PACIFIC SCIENCE & ENGINEERING**

CyberCatch was founded to solve the cybersecurity problem faced world-wide: bad guys keep breaking in, stealing valuable data or infecting ransomware because of missing or broken controls. CyberCatch continuously finds and fixes security holes before the attackers exploit them.

We are passionate in our mission to bring maximum value to SMBs, the growth engine of our economy. Our mission is to protect SMBs from the bad guys, so they can stay safe, grow their business, create jobs and make the world a better place.

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 www.cybercatch.com