tcdi

Welcome to the
Human Side of Tech

Incident Response Investigation Services

Bring in a team experienced in digital forensics and incident response to investigate, contain and remediate a data breach. Ready at a moment's notice, our experts will forensically preserve evidence and perform an analysis in our secure sandbox environment to uncover important facts regarding the incident.

An organization's response to a data breach speaks volumes. Depending on the severity, it will be analyzed and scrutinized by many different parties including regulators, lawyers, management, customers, and other stakeholders. They will not only want to know how and why the breach occurred but also the steps that were taken to gather evidence, determine the scope, secure compromised systems, and notify those who were affected.

Responding to an Incident

Time is of the essence when responding to a data breach because every second counts when systems are compromised and a company's reputation is on the line. Organizations in the midst of a data breach may be well-advised to seek the assistance of a trusted partner who has the tools, expertise, and responsiveness to investigate and contain the breach and implement safeguards to defend against another attack.

Capabilities

- Remediation
- Running Scripts
- Anti-malware / anti-virus scanning
- Log analysis
- Malware sandboxing / reverse engineering
- Forensic preservation and analysis
- Data exfiltration analysis
- Detailed reporting of findings regarding facts uncovered and timeline of events

Industry Expertise

- Detailed reporting of findings
- Ransomware attacks
- Business Email Compromise
- Theft of company IP by a departing employee
- eCommerce site hacking / credit card skimming
- Other types of incidents containing malware

Answer the Question

- How did the breach occur?
- What systems were affected?
- What data may have been lost or stolen?
- What steps need to be taken to prevent this from happening again?

To Request More Information / 1.877.840.4357 / www.tcdi.com