service brief Compromise Assessment

Leverage Predictive Artificial Intelligence to Quickly Assess Compromise Activity

Do you truly know whether or not your organization has been compromised? How easily can you identify the extent of a breach? Cyberattacks have become increasingly sophisticated and the sheer number of connected devices presents an unprecedented opportunity for threat actors.

SERVICE OVERVIEW

The cStor Compromise Assessment, *powered by Cylance® Consulting*, evaluates your organization's security posture to determine if a breach happened or is actively occurring. The assessment determines when, where and how a compromise occurred and provides tactical and strategic recommendations for preventing another attack. With integrated artificial intelligence, the tools and processes used proactively and rapidly identify threats that bypass the organization's existing security controls.

The assessment is composed of three phases — hunt, investigate and acquire — and addresses key malicious behavior such as:

- Data exfiltration and sabotage
- Command and control activities
- User account anomalies
- Malware and persistence mechanisms
- Network, host, and application configurations

CONFIGURATION ASSURANCE SERVICE OFFERINGS

The Compromise Assessment executive summary report details:

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Any compromises detected



A comprehensive list of findings



Strategic and tactical recommendations for remediation

Let's Get Started

Learn more about how cStor can help your organization ensure its security posture. Contact your cStor Account Executive or Solutions Architect today.

Compromise Assessment Benefits

- Leverages Cylance's revolutionary artificial intelligence to instantly provide unparalleled threat visibility
- Fully automated, big-data analysis determines anomalies, correlations and root cause of compromise activity
- Proprietary and automated tools, processes and analysis leverage Cylance's artificial intelligence to provide the fastest results in the industry
- Light-weight and quiet scripts provide quick identification of threats, without tipping off the attacker
- Full coverage of every endpoint and server, regardless of OS, ensures no stone is left unturned



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