[]GOSECURE

THE MANAGED EXTENDED DETECTION & RESPONSE ADVANTAGE

According to a recently released report by IDC, security teams continue to struggle to detect and respond to the most sophisticated and complex threats daily—and they must do so in a rapid and effective way to stop the threats before they become catastrophic.*

GoSecure Titan® Managed Extended Detection & Response

(MXDR) provides options for visibility and capabilities to respond to threats to keep up with today's evolving threat landscape.

When MXDR is combined with the experienced team of analysts at GoSecure, organizations benefit from the ability to detect and mitigate threats faster across their networks, endpoints, web and email—limiting potential damage.

Learn how the GoSecure Titan® MXDR advantage can help find the hidden threats for organizations as part of a GoSecure Security Compromise Assessment (SCA).

* IDC Technology Spotlight September 2021

SECURITY COMPROMISE ASSESSMENT

[GoSecure Security Compromise Assessments identify ongoing and historical attacks potentially compromising IT infrastructure]

> FIND THE HIDDEN THREATS

Threats can stay hidden for years, waiting to compromise the IT infrastructure of an organization. Even the best antivirus and firewall protection can't provide complete coverage for an organization. Ransomware, malware and other threats can be concealed, looking for an opportunity to:

- Steal important information
- Encrypt critical files
- Spread malicious code
- Disable crucial systems

The **GoSecure Security Compromise Assessment (SCA)** combines 60-days of best-in-class monitoring from GoSecure Titan® Managed Extended Detection & Response with human threat hunting from the GoSecure Security Operations Center (SOC) team to deliver a comprehensive evaluation of the historical, current and potential threats across environments. An SCA can also help organizations identify steps to fortify defenses for the future.

GoSecure will design the SCA engagement based on client needs and the environment. The SCA will typically include:

Endpoint Detection & Response (EDR)

Network Detection & Response (NDR) ß

2023

Next Generation Antivirus (NGAV)

Through the GoSecure partnership approach, the Security Operations Center (SOC) becomes an extension of the client team during an engagement. As soon as a threat is detected, GoSecure provides recommendations to respond.

Organizations that have experienced a breach or who want to know if they are at risk will receive the comprehensive analysis needed to understand if there are ongoing threats or historical indicators of compromise through an SCA.

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