



SERVICE OVERVIEW

MXDR for Microsoft Sentinel

Expert-led managed detection and response on Microsoft's proven Defender XDR and Sentinel platforms

Modern digital environments are complex. That complexity leads to blind spots, slower response times, and increased burnout among internal Security teams. NuHarbor's MXDR for Sentinel is built to fix that. We use Microsoft's leading Sentinel platform and Defender XDR to deliver expert-driven detection, response, and automation to help you move faster and stay ahead.

Key benefits

Continuous threat detection and analysis

- ✓ Round-the-clock detection across your environment ensures comprehensive visibility.
- ✓ Automated enrichment and reduced false positives speed-up investigations.

Faster remediation and time to value

- ✓ Rapid deployment means you're protected in hours, not weeks.
- ✓ Our 24x7 team uses automation and advanced analytics to contain and resolve threats.

Proactive threat updates

- ✓ Identify vulnerabilities before they become exploits through the latest intelligence from hundreds of NuHarbor client environments.
- ✓ Built-in automation shuts down known threats before they take hold.

How it works

XDR

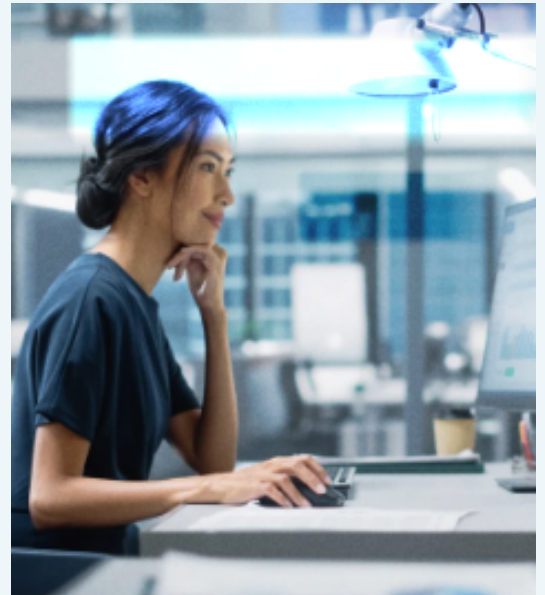
Microsoft Defender detects threats by analyzing email, documents, identities, apps, and endpoints.

SIEM

Our team triages and enriches alerts within Microsoft Sentinel to provide context and clarity.

MXDR

We resolve incidents and share insights to strengthen your overall security posture.



What you get



Health checks

Alignment of Sentinel with your goals, including recommendations for data ingestion and coverage.



Daily environment reviews

Daily analysis of your Sentinel workspace and anomalies.



Tailored tuning

Ongoing refinement of alerts, workbooks, and playbooks for efficient operations.



Rapid investigations and remediation

In-depth, contextual threat analysis with actionable remediation.

"NuHarbor configured our MXDR for Sentinel to support over 2 million residents in just eight minutes."

[Learn more about MXDR for Sentinel](#)