# T todyl

## **MXDR**

## Managed eXtended Detection & Response

Extend your security operations with a 24×7 managed SOC and dedicated account manager helping across the security lifecycle

Today's threat landscape is increasingly complex and treacherous. Sophisticated attacks, such as supply chain, ransomware, and fileless malware, occur regularly. Typical managed detection & response (MDR) services take a lowest common denominator approach that doesn't adapt to the unique attributes and needs of different businesses. Logs flow into a black hole, leaving you guessing if you have effective detection coverage to identify threats across the business.

Todyl's MXDR leverages an interactive, risk-focused methodology across the entire security lifecycle—from prevention to detection to response—keeping you one step ahead of the latest threats. During a goal-focused onboarding, Detection & Response Account Managers (DRAMs) learn where your data resides, what systems you use, and how you operate to develop a personalized plan of action to rapidly strengthen security postures.

DRAMs utilize the advanced security features built into the Todyl Security Platform to help enhance your prevention and detection. When an incident occurs, the MXDR team is with you every step of the way, utilizing an array of rapid response options such as host isolation, LAN ZeroTrust, firewall updates, and more to shut down attacks in their tracks.

## **Benefits**

#### **Unmatched Threat Detection**

With complete visibility across your environments, Todyl's 24×7 SOC detects threats others miss across endpoint, user, networks, cloud, and more

#### **Expert Response**

Todyl's MXDR team consists of former NSA analysts, Air Force cybersecurity specialists, and leaders at enterprise incident response companies with deep experience responding to large scale incidents

#### **Continuously Stronger Security**

Todyl works with you on an ongoing basis to strengthen your security, providing countermeasure and prevention control recommendations, security strategies, and more

### **Highlights**

#### **True Extension of your Team**

You get a named Detection & Response Account Manager (DRAM) assigned to your account who meets with you monthly for full transparency and ongoing optimization.

#### **Complete Visibility**

Leveraging the Todyl Cloud
Managed SIEM, the MXDR team
works with you to prioritize
integrations across user, network,
endpoint, cloud, hardware firewalls,
SaaS apps, and other tools for
holistic coverage.

#### **Direct Lines of Communication**

Direct access to Todyl's team of experts via Slack or Microsoft Teams.

### Visibility Analysis and Custom Detection Rules

DRAMs help eliminate blind spots by increasing visibility across your security and technology stack while creating custom detection rules to ensure effective detection coverage.

#### **Continuous Threat Hunting**

The MXDR team's highly trained security experts leverage Todyl's global threat insights, intelligence sources, and sophisticated technology to conduct proactive threat hunting.

## Todyl's MXDR Difference

#### **Understand Your Environments**

Learn about your applications, systems, networks, and data

#### **Deep Dive on Your Customers**

Understand your risk profile, compliance requirements, their industry's threat landscape, and what keeps you up at night

#### **Develop Plan of Action**

Synthesize inputs to identify gaps in detections, visibility, prevention controls, compliance requirements, and security posture

#### **Incident and Security Posture Review**

Recap of prior month and provide recommendations to improve your security posture

#### **Prevention Control Review & Recommendations**

Review recently implemented controls and provide an overview of what's next

#### **Visibility, Custom Detections, and Reporting**

Assess progress on your visibility coverage based on current ingestion, custom detection rules, and identification of new reporting or visibility needs

#### **Use Case of the Month**

Explanation of new attacker tactics, techniques, and procedures (TTPs)

#### **Threat Hunting Recap & Countermeasure Recommendations**

Recap of threat hunts conducted during the month and countermeasure recommendations to defend against findings

#### **Triage and Investigate**

Analyze and investigate incidents around the clock to determine the impact, scope, severity, and risk

#### **Expert Response**

Containment support, remediation guidance, and post-incident assessments to help eliminate threats faster

#### **Proactive Threat Hunting**

Ongoing threat hunting for the latest TTPs to find persistent threats

#### **Slack and Microsoft Teams Integration**

Ongoing intelligence updates, countermeasure recommendations, and access to our team of experts