DIFENDA

Your Leading Microsoft Security Partner

Difenda is a world-class, certified, and accredited cybersecurity company that operates a certified global cyber command center. As one of Microsoft's top global implementation partners for Microsoft Sentinel, we provide 24/7/365 threat monitoring and response services that protect cloud services, endpoints, and mission critical infrastructure.

Drive more value of Microsoft Sentinel and Defender for Endpoint with 24/7 threat detection and response services

WHAT WE OFFER | MDR

Advanced Protection
4-step MDR Process

Difenda's 4-step MDR process keeps your organization protected from all threats. We take an active approach using threat profiling, threat defense, threat hunting, and threat response to monitor day-to-day activity, identify advanced threats, and ensure your organization is following cybersecurity best practices.

Microsoft Centric Model
Leverage Your Microsoft Investment

Difenda's MDR service leverages your investment in Microsoft's security solutions to power the most advanced security operations capabilities commercially available today. This Microsoft-centric model allows Difenda's C3 team to easily monitor and protect cloud services, endpoints, and non-Microsoft assets.

The Value of Visibility
Single pane of glass with data-rich dashboards

Difenda Shield delivers a clear and flexible customer experience through the Difenda Shield portal. This provides you with a single pane of glass for all services in the Shield, a CMDB for threat profiling and sharing, real-time threat reports, historical data for audits and compliance, a built-in service request system, and data-rich dashboards.

Dedicated Support
Team includes CSM, TAM and Project Management

Every account is assigned a dedicated account team to ensure your outcomes are always in focus. This team includes a Customer Success Manager (CSM), Technical Account Manager (TAM), project management, and biweekly meetings to discuss planning, reporting, support, and escalations.

See The Difference A Personalized Approach To Cybersecurity Makes