FORTRA™

Digital Defense Partner Ecosystem for Managed Services
Adding Value Through Integrations

Optimizing Threat Detection and Remediation Services through Strategic Partnerships

Digital Defense's security partner ecosystem enables Managed Security Service Providers (MSSP) to improve margins and show greater immediate value to their clients, all while working with their existing security investments. The breadth of the Digital Defense partner ecosystem plays a critical role in sharing necessary vulnerability and threat risk context that enables security teams to identify, prioritize, and protect their clients' most important assets. Our integrations work within our flagship Frontline.Cloud platform, expanding capabilities and offerings to solve evolving security challenges.

Threat Detection and Response | SOC Platforms | SIEM

Digital Defense provides real-time vulnerability and threat assessment of critical assets, while minimizing performance impact and lowering false positives. These capabilities are combined with next-generation SIEM platforms and cutting edge solutions that employ machine learning, artificial intelligence, and deception technologies to:

- improve overall threat detection
- provide necessary risk context
- better prioritize remediation
- expedite action against attacks

IAM and Network Access Control

Working with Identity Access Management (IAM) and Network Access Control (NAC) solutions, Frontline.Cloud identifies vulnerable and infected assets and limits access that could compromise networks and eventually breach critical systems. Our multi-layered approach assesses identity,roles, and location in real-time, providing greater visibility, control, and network protection

KEY INTEGRATION CAPABILITIES

- Threat Detection and Response "SOC" platforms for improved prioritization, remediation, and reporting
- Identity and Access Management and Network Access Policy and Control
- Security Orchestration, Automation and Remediation, IT Service Management and Patching
- Endpoint Security and MDM Platforms
- Comprehensive Cloud Provider Support

Digital Defense's vast partner ecosystem, deep integrations, and collaborative relationships provide MSSPs greater real-time visibility into risk, improved threat detection, and remediation prioritization.

SOAR | ITSM | Patch Management

Streamlining response and remediation based on vulnerable or infected systems is critical to preventing already compromised hosts and active threats from escalating to a successful breach. For timely action, IT and security response must be coordinated to meet the goals of the organization as well as regulatory compliance. Frontline.Cloud works with different systems to help security teams prioritize investigations, automate remediation steps, and harden systems against further attack.

Cloud Platform Support

Through our integration with McAfee ePO, security teams can execute and consolidate Digital Defense vulnerability and threat scanning with their endpoint policy and management platform. They can also support additional mobile device and IoT information through our integration with Cisco ISE. In addition, Digital Defense works with both Cisco's Platform Exchange Grid (pxGrid) and McAfee's Data Exchange Layer (DXL) to share contextual data over a uniform messaging bus for more effective operations.

Security Data Exchange | Endpoint | MDM Security

Digital Defense's fully multi-tenant, SaaS platform is hosted in the cloud and supports hybrid cloud environments. Through extensive cloud platform partnerships, integrations, and interoperability testing, we have made it easy to consolidate different workloads across diverse operating environments. Our scanners can operate on-premise as well as in all major cloud environments and are available in AWS Marketplace, Microsoft Azure Marketplace, and Oracle Cloud Marketplace.

For more information visit: www.digitaldefense.com