

M365 Secure Digital Workspace

Using Microsoft 365 Business to Secure Your Data and Workforce.

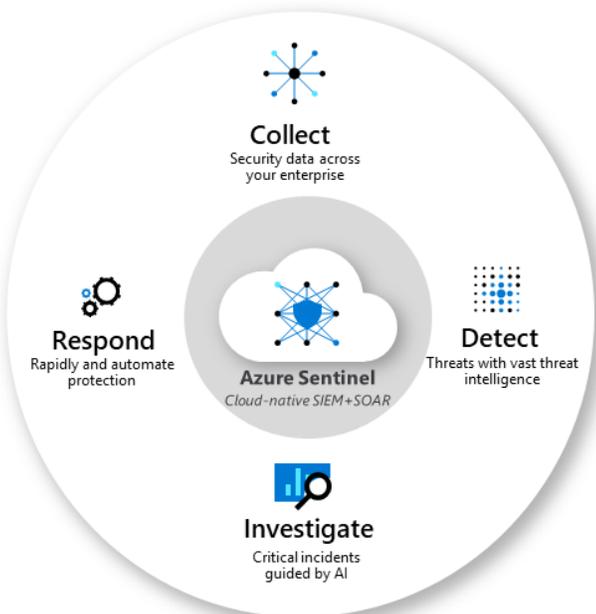
Microsoft 365 is a comprehensive suite of collaboration products and enterprise grade security tools curated for large and small organizations. It includes your favorite Office productivity apps plus advanced security capabilities to help defend your business against cyberthreats, protect your data, and secure your devices.

Securing Identity and Access: One of the most important aspects of security is Identity and access management (IAM). Defend against malicious login attempts and safeguard credentials with risk-based access controls, identity protection tools, and strong authentication options—without disrupting productivity

Securing Devices: Employees are using a wide array of laptops, desktops & mobile devices to access company data and get work done during this time. This is also becoming increasingly important with the proliferation of BYOD programs across many enterprises. The challenge is keeping all these devices secure as people use them to work with sensitive business information.

Securing Data: Another important step in enabling remote work scenarios is ensuring that company data is protected. It is also imperative to ensure sensitive data like corporation IP, social security numbers, customer credit card information, and personal identifiable information (PII) are protected and that policies are in place to control access as well as sharing.

Securing The Perimeter: With the migration to the cloud and teleworking, the network perimeter is undergoing a significant transformation from physical on-premise appliances to Secure Access Service Edge (SASE) layer in the cloud. Securing your perimeter and integrating with our service allows us to detect threats more accurately and isolate them faster.



Managed Detection and Response (MDR) Service

With our 24x7x365 Managed Detection and Response (MDR) service you can minimize cybersecurity risk by providing continuous monitoring of all potential attack surfaces and enact fast remediation.



Managed Azure Sentinel SIEM and SecOps services



Managed Endpoint Detection and Response (EDR) Services with Microsoft Defender AV/ATP



Managed Perimeter Security

Managed Azure Sentinel SIEM and SecOps

Azure Sentinel is the command center of our security operations. It combines SIEM capabilities with critical Security Orchestration, Automation and Response (SOAR), delivered as a service to you via our SOC.

- o Ingestion, Correlation and Alerting
- o Manual/Automated Threat Hunting & Incident Response
- o Azure Sentinel Platform Management

Managed EDR with Defender AV/ATP

Microsoft Defender ATP, in combination with Azure Sentinel SIEM/SOAR and our SOC analysts, deliver complete visibility, detection, automation and response for your endpoints.

- o Threat Hunting, Incident Response, Automation
- o Threat & Vulnerability reporting
- o Security best practices recommendations

Managed Perimeter Security

We help you build and manage an optimal on-premise or Cloud/SASE based perimeter solution including next-gen firewalls, zero-day network-based protection and SDWAN.

- o Comprehensive ITIL Based 24x7x365 managed Services
- o Unlimited MACD
- o Security patching, upgrades, device lifecycle management
- o Detection, Incident Response and Remediation

M365 Secure Digital Workspace

How Does Netrix Help?

- 24x7x365 virtual SOC, monitor and respond to incidents and events
- Proactive hunting and investigation of threats in your environment
- Continuously enhancing your threat intelligence, Detection and Automated Response Playbooks
- Security Strategy Consulting and continuous posture improvement

Frequently Asked Questions

Q: Who owns Azure Sentinel?

A: The client. Netrix provides management and SecOps services via our MSSP portal using Azure Lighthouse.

Q: Who owns Microsoft Defender ATP?

A: Netrix provides managed EDR services using the client's instance. Client can purchase the licenses thru Netrix via CSP license model if needed.

Q: Do I need Azure Sentinel for your MDR services?

A: Yes, Netrix ingests and maintains its processes and log feeding through Azure Sentinel. The log ingestion for MDATP is free and there may be a minimal additional cost for storage and automation.

Q: Can Netrix provide perimeter security or SASE as a service?

A: with our HWaaS buying model options, we can provide the hardware / software / technology bundled with the managed services in a fixed monthly cost.

Q: What is cloud log source for Azure Sentinel?

A: Cloud log sources are services such as O365, Azure WAF, Azure Identity logs, etc.

Q: What is on-prem log source for Azure Sentinel?

A: On-prem log sources are physical appliances (firewalls, routers, switches), or linux and windows servers, etc.

Q: If we subscribe for Azure Sentinel SIEM Management and SOC services only, can Netrix assist with Incident response, in addition to the eyes-on-the-glass service?

A: Yes, Netrix can provide you with Incident Response retainer which you can use as needed, when you determine that you need investigation, containment or remediation services for suspected or confirmed breach.

Managed Detection and Response Pricing

With our 24x7x365 Managed Detection and Response (MDR) service you can minimize cybersecurity risk by providing continuous monitoring of all potential attack surfaces and enact fast remediation.

Azure Sentinel SIEM Management and SecOps

Note: Requires customer-owned instance of Azure Sentinel

Platform Management	\$2000/month
Per 5 Cloud Log Sources	\$500/month
Per 10 On-Prem Sources	\$250/month

Managed EDR with MDATP

Note: Requires customer-owned Microsoft Defender ATP
Price Tiers (per user)

>10k Users	\$1.50/user/month
<10k Users	\$2.00/user/month
<1000 Users	\$2.50/user/month

Managed Perimeter Security

Note: Cloud SASE or Perimeter Firewall, owned by the customer. Hardware/Software/Licenses can also be provided as-a-service, bundled into the monthly pricing.

Firewall	\$400/month
SDWAN	\$175/month

How Does Netrix Help?

24x7x365 Piece of Mind

Netrix virtual SOC helps you cover your visibility and security gaps by monitoring and responding to incidents and events.

Extending Your Team

Our security team becomes thru extension of your team and gives you the experience, expertise and resource bench you need to mitigate your risk and compliance needs.

Threat Hunting

Our team is proactively hunting and investigating the threats in your environment.

Automation

Our team is continuously enhancing your threat intelligence, Detection and Automated Response Playbooks based on new attack behavior.

Strategy Consulting

Our team serves as your security advisor, assisting you with evolving your architecture, technology strategy and incident response.

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