Endpoint Detection & Response (EDR)

Ensure endpoints are secured across the network, remote, and dispersed workforces

The endpoint has transformed to an exponential number of dynamic devices (laptops, servers, mobile phones) that are a clear path to corporate resources and confidential information.

Endpoints are a popular entry point for adversaries because they can easily evade standard anti-virus solutions, get access through unpatched or unsupported systems, and compromise accounts through phishing emails.

Without modern endpoint security and a mechanism to respond, threat remediation becomes much more challenging to perform and expensive.

Endpoint Detection and Response (EDR) services from ProArch protects your endpoints against known and unknown security threats. With real-time data collection and monitoring, ProArch Security Analysts detect endpoint threats and contain them 24x7.

WHAT'S INCLUDED?	ADDED BENEFITS
24x7 Threat Monitoring: ProArch Security Operations Center (SOC) monitors for threats across endpoints and contains them 24 hours a day, 7 days a week.	→ Visibility into malicious attacks that bypass endpoint-blocking measures
Comprehensive Coverage: *Servers:* Linux and Windows *Mobile Devices:* iOS and Android *Workstations:* Linux, Windows, and macOS	→ Deep threat intelligence provides insight into threats before they become a full incident
Endpoint Threat Visibility & Intelligence: Data-powered device learning detects malicious behavior using unique optics across Windows and Microsoft cloud services.	→ ProArch SOC contains and eradicates endpoint threats 24x7
Security Incident Response: Seamless transition to Incident Response (IR) Team including architecture experts and engineers that re-build compromised systems and data.	→ Automate repetitive alerts like failed login attempts or detection of phishing campaigns so users are uninterrupted while security remains intact
	→ Review endpoint weaknesses and vulnerabilities with quarterly reporting
	→ Consolidate endpoint security tools and investment
	→ Speed endpoint threat detection and containment response times
	→ Maintain up-to-date and patched endpoints
	→ Support dispersed and remote users using multiple devices

Managed Detection and Response (MDR) Services

Skilled Security Teams and Advanced Threat Intelligence that Stop Attackers in Their Tracks

To outsmart attackers, speed is everything. When threats are detected earlier, the risk of a destructive breach is mitigated and your cyber resilience improves.

Without the technology, budget, skillset, and methodology to rapidly identify threats before they become an incident—cybercriminals have the advantage.

Managed Detection and Response (MDR) services from ProArch takes on the responsibility of investigating and responding to security threats before additional accounts or systems are compromised. ProArch's Security Operations Center (SOC) Analysts act as an extension of your team working 24x7 to stop malicious actors from impacting productivity, reputation, and confidential information.

Endpoint Detection & Response (EDR)

Keep threats off devices that are a clear path to corporate resources

Identity Detection & Response (IDR)

Prevent corporate account compromises that lead to data breaches

Extended Detection & Response (XDR)

Stop threat activity across the IT environment and custom log sources

→ **We perform complex 24x7 threat monitoring and response** so you don't have to

→ **Rapid deployment in under 24 hours** supported by 100% cloud-native toolset

→ **Speed threat detection and response times** with threat intelligence, next-gen SIEM and SOAR, and AI-driven automation

→ **Have a predictable security spend** and improve return on security investment

→ **Deliver reports to leadership** backed by data and expert guidance

→ **Protect data** and comply with regulatory compliance requirements

→ **Seamless transition to Incident Response Team** if an incident occurs

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At ProArch, our customers are confident in our ability to manage security risks effectively and protect their data against potential threats. With an ISO 27001 certification, we demonstrate our commitment and adherence to the highest standards of information security. Your security is our number one priority.

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