



SOLUTION BRIEF

A 24/7 Guardian for your network devices.

SonicSentry MDR for Network.

The Challenge is Expanding

- Cyberattacks and breaches are increasing
- Environments are more complex
- Security budgets are growing in response

Traditional Methods Can't Keep Up

One solution to this problem is to cobble together disparate solutions. But this leaves blind spots and creates a large amount of alert noise. This is why you see "prepared" organizations get breached.

Worse, it takes the industry an average of 200 days to detect a breach -- giving criminals more than six months to exfiltrate data! Clearly a better way of detecting, alerting and remediating these threats is needed.

Our Solution

Rather than ignoring blind spots, SonicSentry's SIEM solution (backed by our 24/7 SOC) provides protection and centralized visibility for greater control over your security.

- Reduce breach detection to minutes
- Mitigate the risk of data exfiltration
- Improve the accuracy of security event detection
- Automatically piece together complex attacks across cloud, endpoint, network, user and applications
- Relax, knowing that you're keeping your clients safe



Powered by open extended detection and response (Open XDR)



Intelligent next-gen security operations platform



Artificial intelligence and machine learning



Big data processing



Eliminate blind spots



Preserve data collection

Discover what true partnership with a security provider is like: Increase visibility across your ecosystem and access rapid response from our fully manned 24x7x365 SOC.

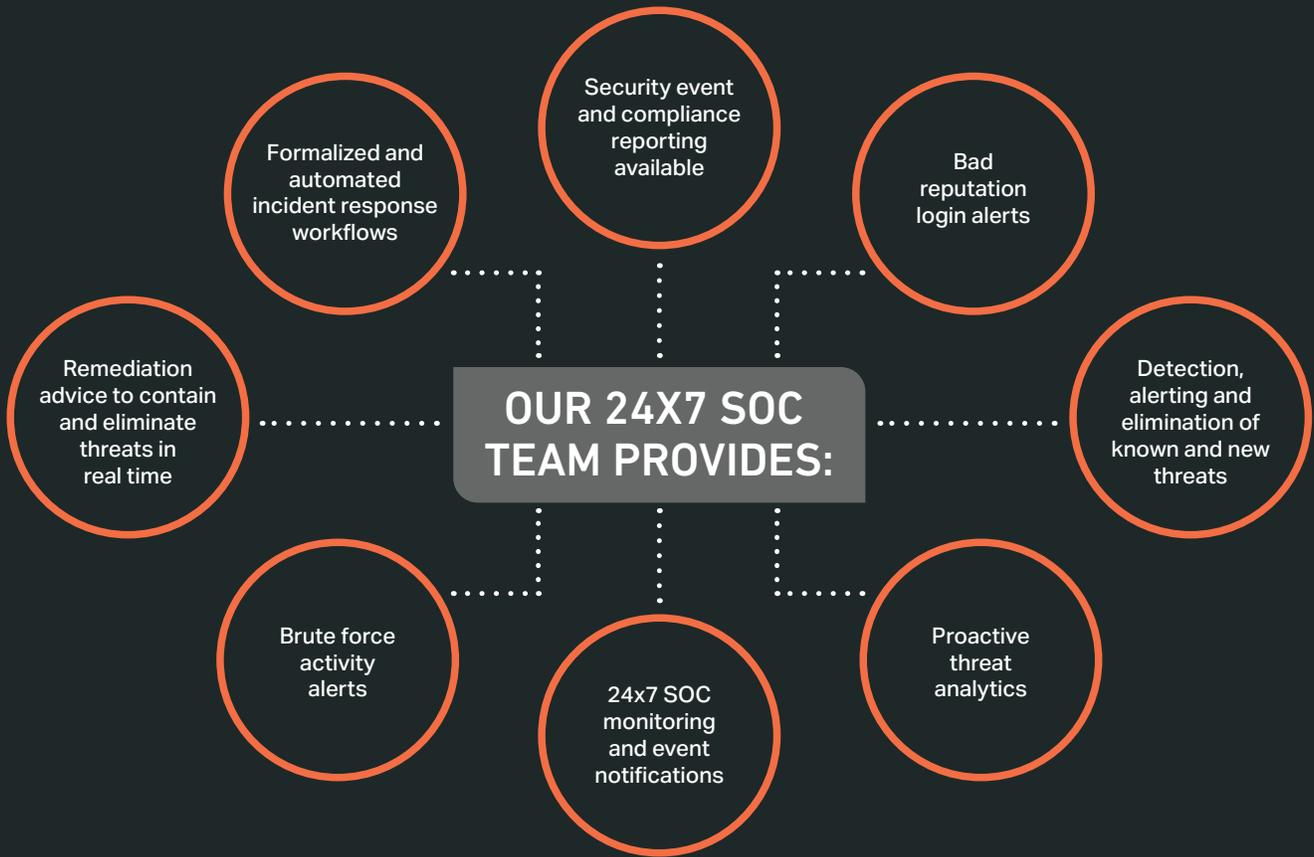
To learn about the wide range of benefits enjoyed by SonicWall SecureFirst partners, contact us today! partnerdevelopment@sonicwall.com

sonicwall.com

SONICWALL[®]

Our SOC team leverages our AI-Driven Open XDR SIEM to provide proactive threat analytics and automatic remediation for your firewall, servers and other devices.

- Logs coming from your firewall and servers
- Network traffic from your switch(es) tap/mirror port
- Data from additional devices



SonicWall, Inc.

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