Excellence Award
# BEST EMERGING TECHNOLOGY

WINNER
SentinelOne

SentinelOne Endpoint Protection Platform (EPP) enables enterprises for the first time to deploy next-generation endpoint security and replace anti-virus while ensuring that industry and government regulatory requirements are met. SentinelOne EPP is the only next-generation platform to be certified by AV-TEST to meet regulatory requirements for anti-virus protection.

Unlike signature-based security techniques and sandbox technologies that emulate endpoint devices, SentinelOne dynamically tracks each newly-created process on a machine through its lifecycle to prevent malware from evading detection. This breakthrough defends against zero-day malware, advanced exploits, and government-grade malware that uses polymorphic evasion techniques which can bypass traditional security methods. SentinelOne EPP integrates prevention, detection, mitiga-

tion, remediation and forensics for desktops, laptops, tablets, smartphones, VDI, physical and virtual servers, embedded systems like PoS, and critical infrastructure like SCADA.

Advanced malware can evade signature-based solutions and detect the presence of emulation-based sandbox technologies. Current approaches to endpoint security leave organizations exposed. SentinelOne is the only next-generation endpoint security solution that is certified to replace anti-virus, while also detecting advanced malware, including zero-day variants. SentinelOne proved this in a recent SC Magazine product test where the banking trojan Zbot was altered, rendering it undetectable to other solutions; SentinelOne not only caught it, but then protected all devices against this new strain, providing autoimmune protection against zero-day threats. Further, SentinelOne's dynamic exploit protection detects and prevents application and memorybased exploits without relying on static measures.
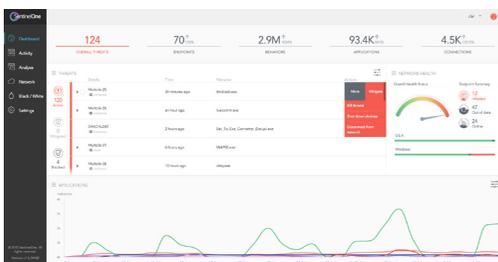
Finalists 2016
• Bay Dynamic for Risk Fabric
• CipherCloud for CipherCloud Platform
• SentinelOne for SentinelOne Endpoint Protection Platform
• Soltra for Soltra Edge
• Twistlock for Container Security

Excellence Award
BEST ENTERPRISE SECURITY SOLUTION

WINNER
Cyphort

Since exiting the stealth mode in February 2014, Cyphort has seen tremendous quarter over quarter growth, beating expectations each quarter. Since February 2014 the company has grown 300 percent in size, and has won awards and accolades from publications including *SC Magazine's* Rookie Security Company of the year 2015.

The company is committed to providing customers with an excellent experience and ensuring their long-term success. Its dedicated support team boasts impressive security and networking expertise, gained through hands-on interaction with large-scale security operations in diverse environments.

Cyphort is constantly researching current threats and monitoring how they are evolving so that they can provide the most comprehensive protection available. The roadmap entails broadening the ability to detect threats from external sources,

to include internal sources and provide a combined threat detection platform that encompasses multiple components within a single pain of glass. Additional development is underway to optimize flexibility of deployments, allowing customers to use not only virtualized compute environments, but cloud environments, ensuring scalability is available without the need to provision on-premise hardware for customers that are embracing the elasticity capabilities of cloud providers.

Cyphort differentiates itself in various ways providing the best possible security solution, giving customers overall advantages in leveraging the investment they have already made in their existing security infrastructure (firewalls, web proxies, IPS/IDS etc). By integrating both internet-threat defense with lateral spread detection, ease of deployment and threat prioritization, customers receive the highest level of protection and return on investment while maximizing traditional security investments.

Finalists 2016
• Cisco for Cisco's AMP Threat Grid
• Cyphort for Cyphort Advanced Threat Defense Platform 3.3
• Digital Shadows for Digital Shadows SearchLight
• Palo Alto Networks for Palo Alto Networks Next-Generation Security Platform
• Skyhigh Networks for Skyhigh Cloud Security Manager

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