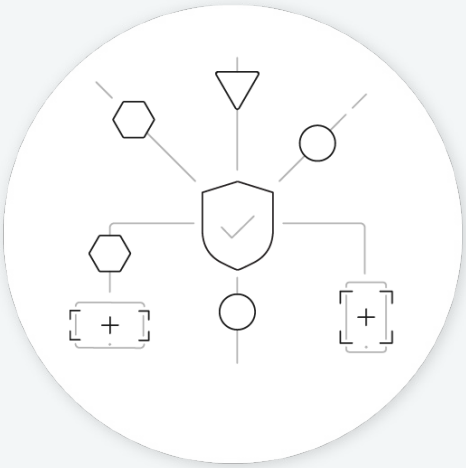
pch technologies
POWERED BY SKOUT



Endpoint Protection

Artificial Intelligence Endpoint Security

Powered by Cylance®

SKOUT Endpoint Protection is an endpoint-based malware detection and response (MDR) solution that detects and stops malicious files and processes (known as malware or ransomware) on Windows, Mac or Linux devices. Unlike traditional signature-based Anti-Virus, this product uses machine learning models to detect zero-day malware as well as known variants, fileless, script-based memory, and external device-based attacks. It is backed by the SKOUT Security Operations Center to continuously monitor for major infections and to identify infection sources.

MALWARE & RANSOMEWARE

Identifies and blocks malicious executables

REMOTE WORKER ATTACKS

Protect users not connected to the company network with protection that doesn›t rely on signature updates.

APT & ZERO-DAY PREVENTION

Threat intelligence and constant machine learning modeling keep new variants of threats from being successful

MALICIOUS SCRIPTS

Controls the way scripts execute to prevent attacks, including PowerShell

FILELESS ATTACKS

Eliminates the ability for attackers to use fileless malware attack techniques on protected endpoints

EMAIL PAYLOADS

Prevents malicious email attachments from detonating their payloads

KEY FEATURES

AI and behavioral-based

Automated blocking

Protection while offline

Zero-Day Prevention

Memory Exploitation Detection and Prevention

Script and Fileless Malware Detection

Easy deployment via SKOUT dashboard

Visibility to all managed endpoints in SKOUT Dashboard

Low memory and CPU footprint

Supports a variety of operating systems including Windows XP

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