

SentinelOne Datasheet

Autonomous Endpoint Protection That Saves You Time

The Problem

TOO MANY PRODUCTS

We keep adding endpoint agents in an attempt to protect our data. It's not uncommon to see 6, 8 or more security agents on enterprise boxes.

TOO MANY ALERTS

How you set up and prioritize which alerts to look at and act on is the basis for an effective threat management strategy.

TOO FEW STAFF

Skilled IT staff and security experts are in short supply globally.

The Solution: SentinelOne

- 1. No dwell time:** Detection and Response is done in real-time. SentinelOne's patented technology links all behaviors and indexes all activities into a storyline on the agent, in real-time.
- 2. Empowers security analysts:** Analysts can hunt faster, focusing on what matters, instead of wasting time looking for the needle in the stack.
- 3. Alert reduction:** Malicious attempts are prevented in real-time, reducing overall risk and alert fatigue all too common with other EDR products.

ActiveEDR: EDR That Works for the SOC

Track everything as it happens. Identify evil in real time, cloud or no cloud. Respond & Recover at machine speed. Maintain context for easy threat hunting.

Unprecedented EPP

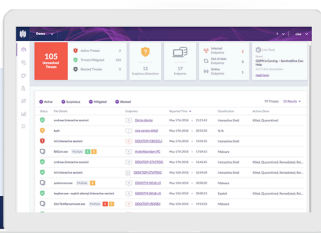
Prevent malware before it runs with SentinelOne's Static AI. Coupled with SentinelOne's Behavioral AI, which tracks and stops all malicious activity in real-time, the solution delivers a signature-free vector agnostic approach to protection.

OS and Deployment Diversity

The broadest platform coverage across Windows, Mac, and Linux natively cloud-deployed or available on-premise

Integration and Performance

Do no harm while enriching the environment
Aside from having the lowest endpoint performance impact, SentinelOne has more than 300 APIs for seamless and thorough integrations

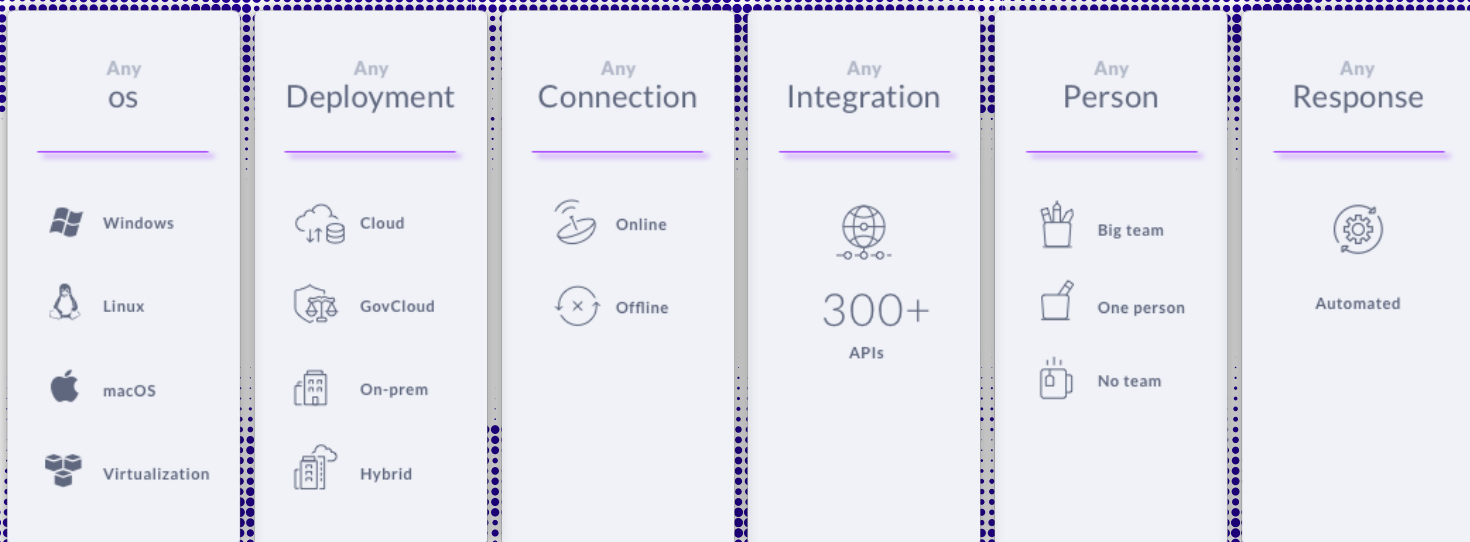


READY FOR A DEMO?

Visit the [SentinelOne website](https://www.sentinelone.com) for more details.

Differentiated in Every Aspect

SentinelOne is a unified, purpose-built platform that supports all Windows versions and back to XP, more than ten flavors of Linux, and Apple macOS.



USER ENDPOINT CLIENTS

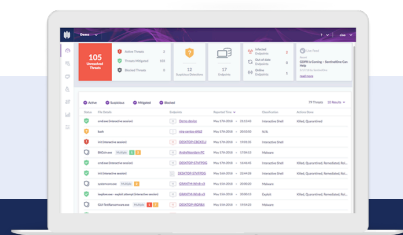
Windows XP, 7, 8, 8.1, 10
MacOS Mojave, High Sierra, Sierra, El Capitan
CentOS, Red Hat Enterprise
Linux (RHEL)
Ubuntu

SERVER ENDPOINT CLIENTS

Windows Server 2003, 2008, 2008 R2, 2012, 2012 R2, 2016
CentOS, Red Hat Enterprise
Linux (RHEL), Oracle Linux (OLE), Amazon Linux (AMI), Ubuntu, Fedora, Debian
SUSE, openSUSE

VIRTUAL ENVIRONMENTS

Citrix XenApp, XenDesktop
Microsoft Hyper-V
Oracle VirtualBox
VMware vSphere
VMware Workstation
VMware Fusion
VMware Horizon



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