

Patching and security configuration, in your product.

Take the parts your product needs: patching, Mac, Linux and security configuration management, under an OEM agreement and under your brand, on one platform, Senserva 360.

Four options, one platform

Patching

BETA

Every missing Microsoft and third-party patch on Windows, found by what is on disk, exploited first. Version 1.0 scans and reports; installing ships in 1.1.

Mac

IN PROGRESS

Scans the Mac against Apple's releases and Mac apps. Built and tested, not yet signed or released. Patching on the Mac is coming.

Linux

BETA

Local scans proven on Ubuntu, Debian, Red Hat, Fedora and Alpine. .deb, .rpm and .apk packages with a scheduled scan are coming in the next beta.

Security configuration management

AVAILABLE TODAY · BETA · COMING

Microsoft 365: Sienserva's 650+ checks, available today. Windows security settings checked in the scan (beta). Linux checks and click-to-fix coming.

650+

Sienserva: Microsoft 365 checks

650+ is Sienserva's count (senserva.com, October 2026). Patching counts from the Senserva patch repository, 25 October 2026.

80+

Patching: vendor and threat sources

3,300+

Patching: products

91,000+

Patching: patches, rebuilt daily

How it ships

One SDK

Patch25.Sdk and the engines as NuGet packages under an OEM agreement; your product draws every screen. Senserva 360 Patch+ runs on the same engine.

Under your brand

Senserva 360 is built to white-label: screens, reports and sites take your brand.

Your tenant, your data

Deploy in your own Azure; findings, names and reports stay in your tenant. Patch data is hosted, with registration.

AI-enhanced, not AI-dependent

Every scan and install works without it; bring your own model when you want it.

Built by a team led by Mark Shavlik

A former member of the Microsoft Windows NT Kernel team, Mark created HFNetChk and MBSA for Microsoft, and his team built the SMS 2.0 SUS Feature Pack. Mark and his team developed core patch management technologies that were later used in Windows Server Update Services (WSUS). He founded Shavlik Technologies, one of the industry's leading patch management companies, and sold it to VMware; the patch model he designed is still in use in many major patching products.

Talk to us about OEM. Email info@senserva.com · senserva.com/oem

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