



For over 30 years, JLR has developed innovative solutions based on the integration and distribution of property data for businesses and professionals. With more than 15 000 users across large financial and governmental institutions, its solutions provide insightful data on more than 7 million real estate transactions making it possible to estimate the market value of more than 140 million properties in North America.

\\ Challenge

Maintenance-free preventive surveillance of critical internal & external assets

Being a central point for dynamic information on the real estate market for many large financial and institutional customers, JLR needed to take preventive steps in order to insure a continuous surveillance for vulnerabilities of their critical internal & cloud Web and machine assets.

Their commitment to growth in a very active market required a solution that was able to continuously look for vulnerabilities as new updates are published on their platforms and provide real-time alerts, without the need for constant maintenance or heavy configuration.

“ Warden is a great solution. It gives us the visibility we need on our vulnerabilities without having to hire a dedicated security expert.”

– Steven Dion
IT Director at JLR

\\ Solution

JLR started using Warden and its integrated Edge Services seamlessly and immediately were able to extend the IT administration roles with security surveillance of their most sensitive assets through the use of Warden’s autonomous discovery and vulnerability scans.

Working in a close partnership with Delve Labs, JLR was also able to dramatically increase the vulnerability coverage of their Web assets, taking advantage of newly developed improvements to the AI-driven Web crawling mechanisms, maximizing path coverage while intelligently removing false-positives.

\\ Benefits

Warden's hands-off autonomous approach was crucial in helping the JLR's team stay focused on their core real estate services growth, while allowing them to take rapid corrective actions to address the discovered vulnerabilities, with remediation steps directly handled by the IT staff or the developers of the platform themselves.

Warden's SmartVA engine brings the first completely driverless experience to the traditional VA process, allowing teams to continuously scan all their machines and Web applications in a fully integrated manner, without the need to configure schedules, templates and filter through heaps of false-positives.

As corporate IT networks continue to expand in a context of security expertise scarcity, managers and experts are faced with an ever-increasing challenge to protect companies from cyber-attacks and data breaches. The growing complexity of modern enterprise networks puts pressure on security teams to scale their continuous vulnerability detection and remediation activities.

Recent advances in the field of Artificial Intelligence are at the heart of Warden, allowing companies to efficiently scale their security coverage via the first Smart VA engine in the industry. It provides well needed assistance to security teams, reduces their menial activities and helps them focus on mission critical tasks.

Try the First Smart VA Solution for the Enterprise

www.delve-labs.com/trial