



# Ferroot Security Product Suite

At Ferroot Security we believe customers should be able to do business securely with any company online, without risk or compromise. Using automated scanning and monitoring technology, Ferroot secures client-side web applications so businesses can deliver flawless digital user experiences to their customers.



**Ferroot Inspector** continuously scans and reports on JavaScript web application vulnerabilities and attacks.



**PageGuard** deploys JavaScript security permissions to ensure data exfiltration attacks are a thing of the past.

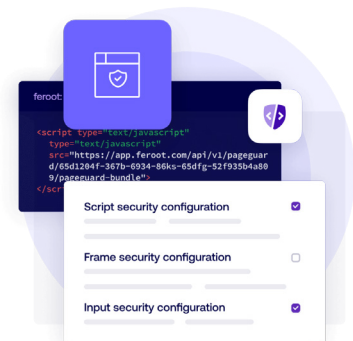


## Inspector

Client-side security made easy with automated JavaScript monitoring, detection, and mitigation advice.

## PageGuard

An automated JavaScript security solution that protects websites and web applications from client-side cyber attacks in real-time.





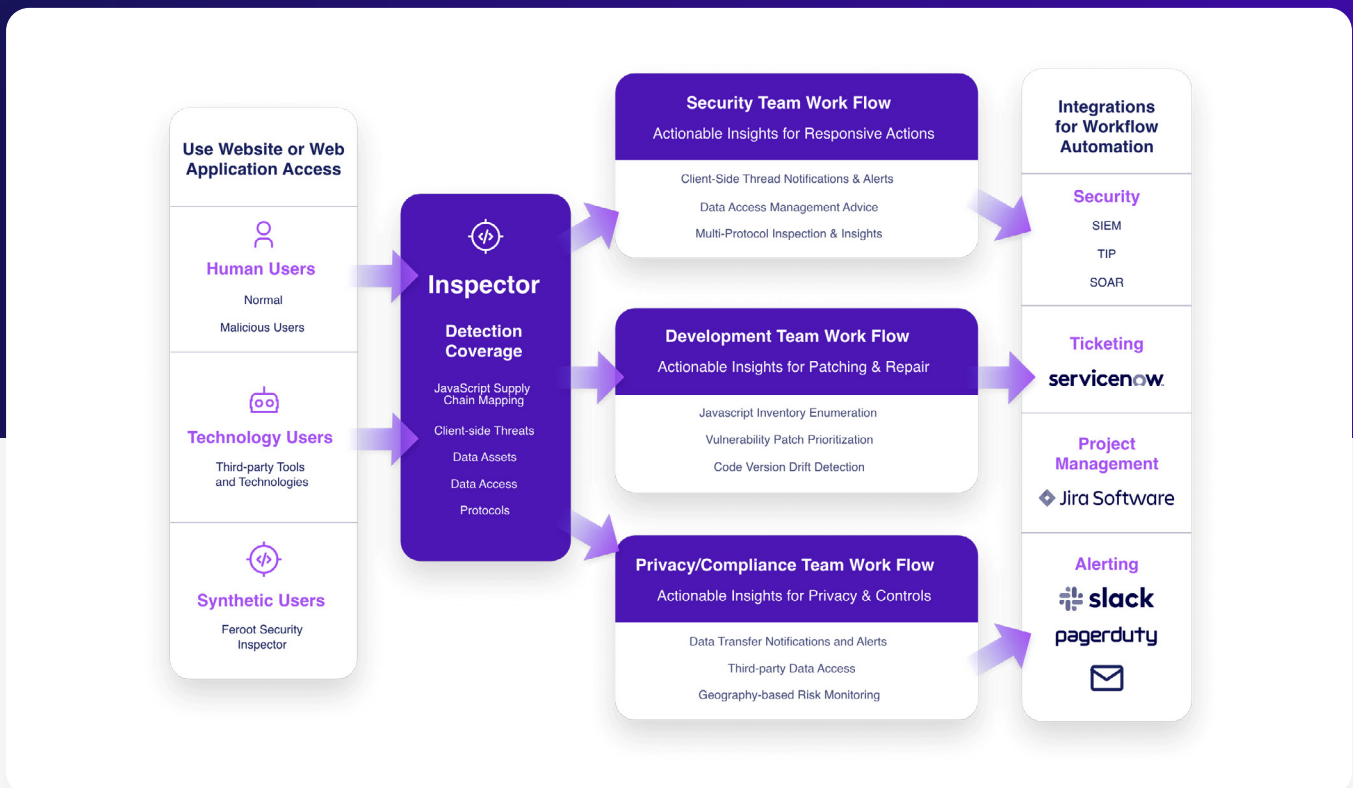
# Ferroot Security Inspector

## Inspector Security Outcomes

- Identify your web asset inventory; reveal and protect your entire client-side attack surface.
- Stay ahead of client-side threats by patching hidden and exploited code vulnerabilities immediately.
- Significantly reduce cyber risk by uncovering abnormal web application behaviors and threats.
- Ensure effectiveness of your client-side security controls, including Web Application Firewalls (WAFs).
- Thrive by continuously testing and protecting your web applications, websites, and your entire attack surface.
- Maintain compliance indefinitely by staying ahead of current and future data privacy regulations.
- Discover and utilize mitigation advice to stop e-skimming, cross-site scripting, formjacking, and other client-side attacks.
- Protect your business and your customers by uncovering JavaScript security issues in real-time, all the time.

## About Inspector

Using automation, identify all your JavaScript web applications, third-party scripts, digital assets, and their data access. Ferroot Security Inspector empowers you to manage your client-side attack surface to secure web applications from Magecart, XSS, and other client-side threats. Inspector finds JavaScript security vulnerabilities, reports on them, and provides specific threat remediation advice to security teams in real time.



## Inspector Integrations





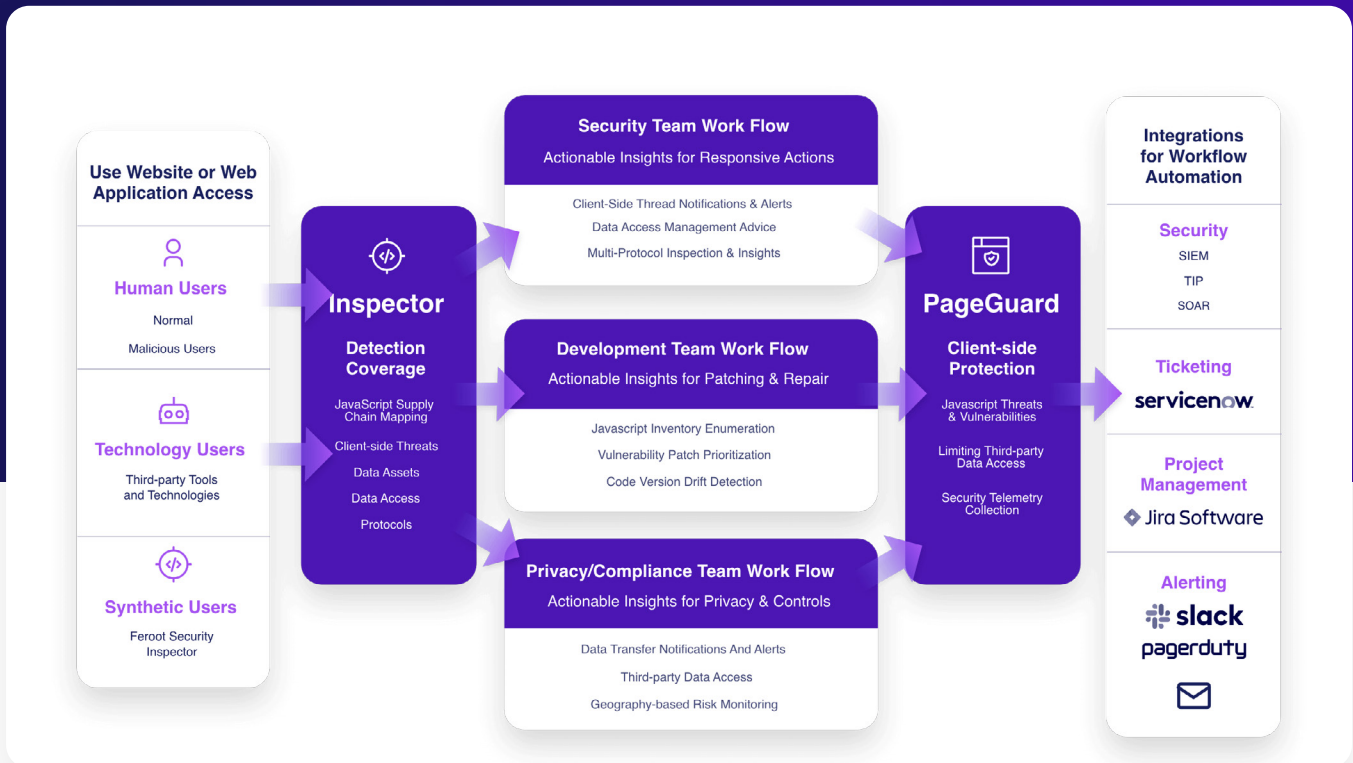
# PageGuard

## PageGuard Client-side Security Outcomes

- Thrive with an automatically protected client-side attack surface.
- Significantly reduce cyber risk by uncovering abnormal web application behaviors and threats.
- Maintain compliance indefinitely by staying ahead of current and future data privacy regulations.
- Gain uncompromised client-side protection with JavaScript security permissions.
- Fully disable e-skimming, cross-site scripting, formjacking, and other client-side attacks.

## About PageGuard

Add security permissions and policies to JavaScript-based applications to stop Magecart, XSS, and other client-side attacks. Feroot Security PageGuard is an automated JavaScript security solution that protects websites and web applications from client-side cyber attacks in real-time. Based on the Zero Trust model, PageGuard runs continuously in the background to automatically detect and block unauthorized scripts, client-side malware, and anomalous code behavior. PageGuard is always on, always monitoring, and always protecting your customers and your data.



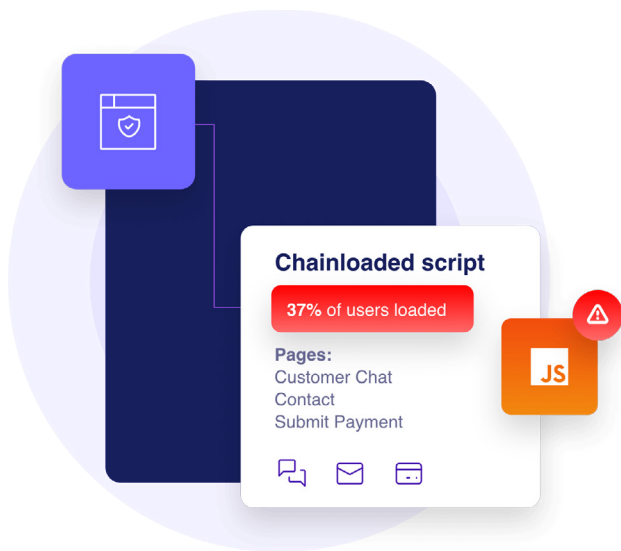
## Inspector Integrations



# We are Ferroot Security

Businesses come to Ferroot to enable proactive client-side security programs. Our data protection capabilities take the pain and ambiguity out of client-side security threat analysis, detection, response, and prevention.

**Our products help organizations uncover supply chain risks and protect their client-side attack surface.**



## Ready to Protect Your Client Side?

Get a free web application scan and advice on how you can boost the security posture across your web assets.

**As part of your assessment, one of our security experts will:**

- Conduct a real-time scan of your web application.
- Evaluate your current structure.
- Identify potential vulnerabilities.
- Offer a set of best practices to get you started with client-side security.



Send us an email at [sales@ferroot.com](mailto:sales@ferroot.com)

## About Ferroot

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