

Jscrambler Client-Side Security Platform

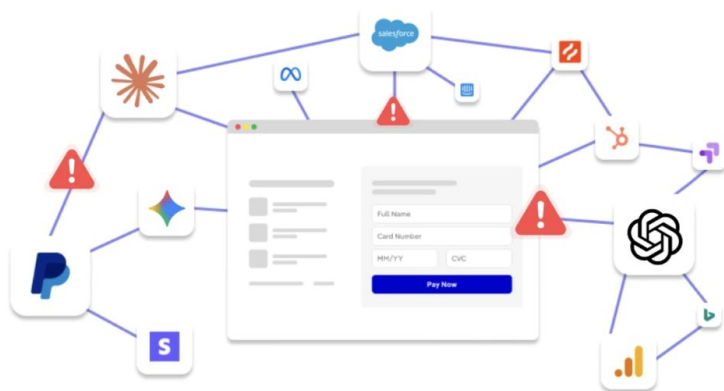
Extend security beyond the traditional edge into the browser runtime.

Challenge



For decades, security leaders defined the "edge" as the boundary of their networks.

Today, the true operational edge has shifted to the browser—the point of creation where data, third-party services, and AI agents converge without oversight.



Solution



The Jscrambler Client-Side Security Platform closes this gap by extending enforceable policy into browser execution at runtime.

Our control plane protects software integrity and governs data access in real time, ensuring total control and audit-ready compliance for PCI DSS, GDPR, and the EU AI Act.

KEY STATS

4M+

Protected App Builds

9B+

User Sessions Secured

19M+

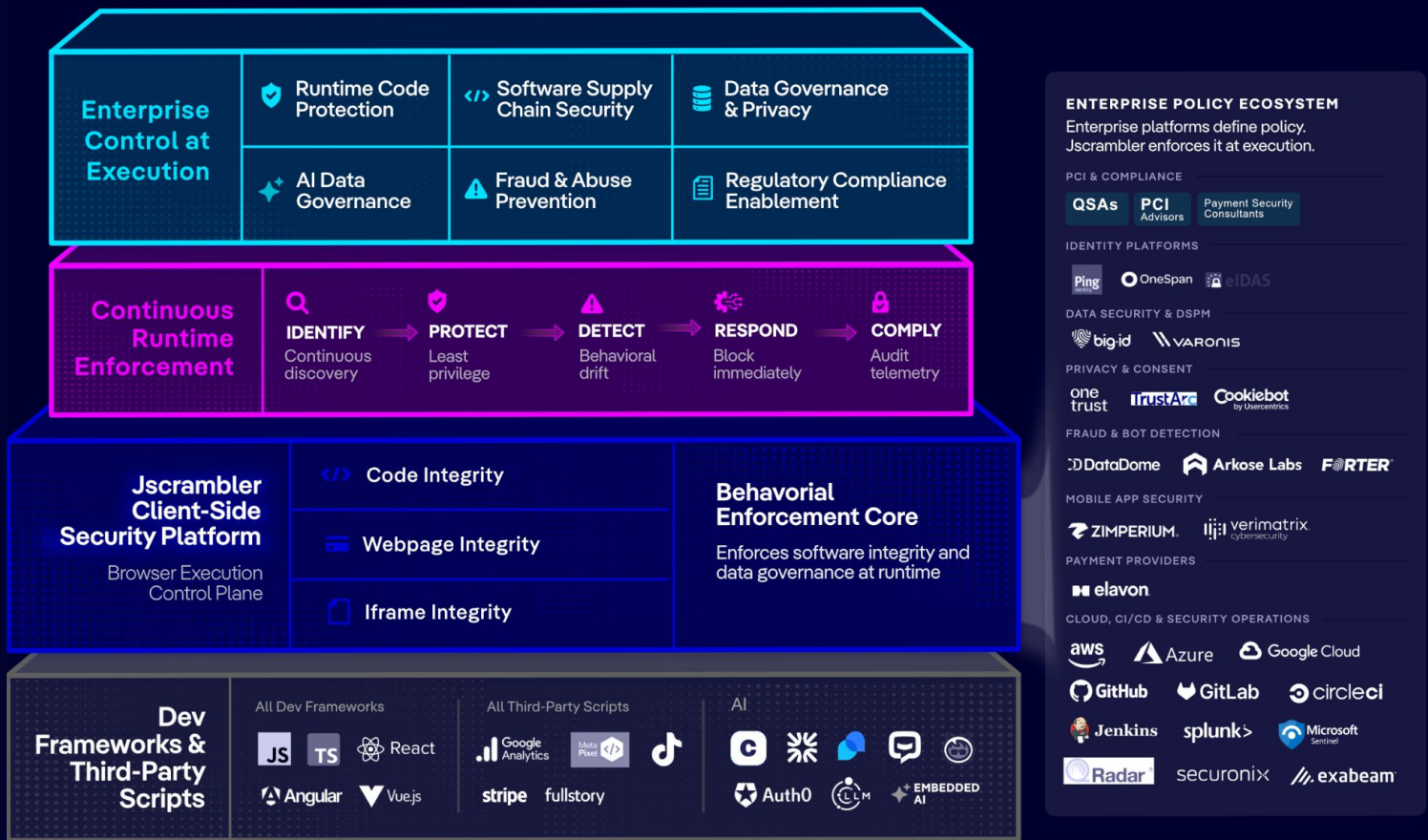
Data Access Attempts Blocked

"Jscrambler is the most complete solution there is. Not only does it offer monitoring, it provides us with comprehensive protection for forms and scripts."

— Information Analyst and Product Owner at Top European Airline

[Read the case study →](#)

Unified Runtime Enforcement



Beyond the Edge

Govern execution directly inside the browser runtime, extending protection beyond the traditional security edge.

Unified Software Integrity & Data Governance

Protect first-party logic while governing third-party data access.

Behavioral Enforcement Core

Real-time observation and precise restrictions on third-party activities.

Compliance Enforcement

Enforce how scripts access and transmit sensitive data during runtime.

Partner-Ready Integration & Expertise

Native integrations with identity, privacy, fraud, and data security solutions.

Go Beyond the Edge: Contact us today to enforce your enterprise policies into the browser runtime.
Jscrambler.com/contact-us