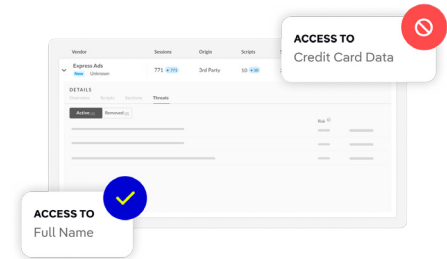




# Jscrambler Solution for Insurance Companies

Defend the client-side with Jscrambler by protecting your web app from third-party scripts' interference. Your apps should behave as intended.



97% of modern web apps use JavaScript, yet JavaScript is exposed and opens the door to client-side attacks. There has been a **15% increase in data breaches** over the last 3 years. The global average cost of a data breach in 2023 was **USD 4.45 million**. Jscrambler's WPI solution is designed to help protect your client-side against attacks via third-party scripts and pixels.

## Jscrambler's Webpage Integrity effectively defends your client-side

### Assess risks of third-party scripts

Understand your level of risk with information about vendors and their scripts that are running on your website and what data they are touching in every user session.

### Protect customer data and regain control

Prevent access and transfer of personal data inserted into forms by blocking script misbehaviors. Control the level of access each script and pixel has.

### Maintain team efficiency

Save your team's time and resources by delegating the comprehensive monitoring of third-party risks to Jscrambler. Get alerts only about dangerous scripts and behaviors.

## Top features to help you secure your web applications and customer data

**Webpage Inventory:** Gain real-time visibility of all scripts running on the website and how they access and transfer data. Get an accurate picture of the overall exposure to third-party risk.

**User Data Management:** Effective visualization and management of the exposure and risk of sensitive data, with detailed dashboards that display relevant security insights and prompt a swift response.

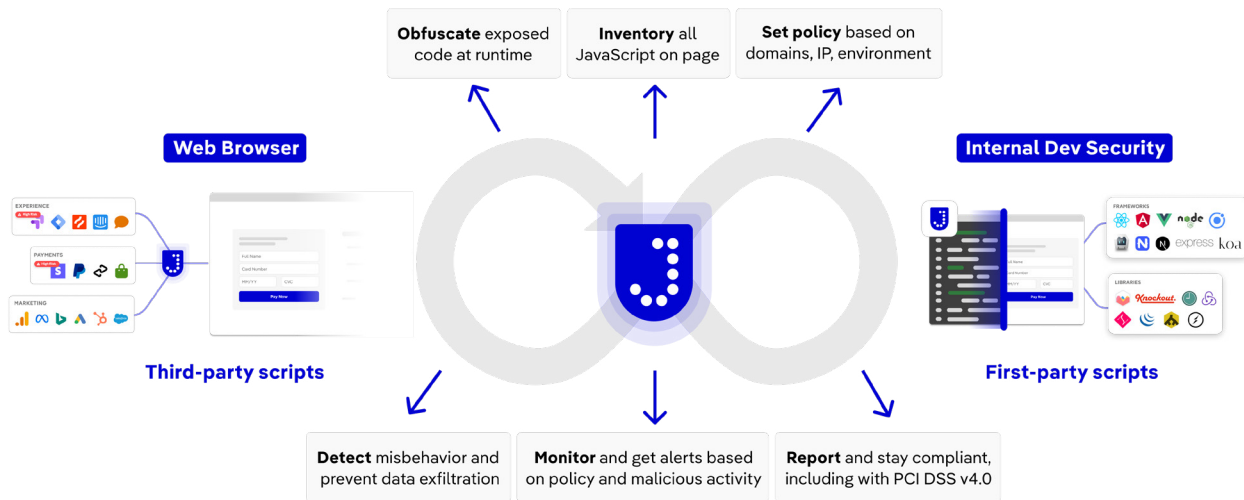
**PCI DSS v4.0 compliance:** With Jscrambler, you can easily comply with the latest standard PCI DSS v4.0 (requirements 6.4.3 and 11.6.1).

**Third-Party Management:** Simple onboarding and vetting of third-party scripts, with full observability of each script and a powerful rules engine that allows controlling their behaviors.

**Webpage Threat Mitigation:** Powerful and granular rules engine that provides full control of each script running on your website. Allows proactively or reactively blocking scripts that exhibit malicious behavior.



## Jscrambler is the most comprehensive solution for client-side protection



### Trusted by the leaders in their industries

Jscrambler’s technology is trusted by many of the Fortune 500 and thousands of companies globally.

#### Companies we serve:

- Top 3 entertainment companies in the US
- 25+ Major banks worldwide
- A major airline in the EU
- Top retailer in the US
- Leading companies in E-commerce, Financial Services, Broadcasting, and IT



Jscrambler is a **Principal Participating Organization** of the **PCI Security Standards Council**.

### About Jscrambler

Jscrambler is a leading authority in client-side security software. Its solution defends enterprises from revenue and reputational harm caused by accidental or intentional JavaScript misbehavior. Jscrambler was recently recognized as a winner in the 2023 BIG Innovation Awards.

If you want to know more about how Jscrambler can help you prevent client-side attacks, don't hesitate to contact us.  
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