

OSINT | Auto Risk Assessment

For When “Good” Is Good Enough

Effortlessly track vendors by reviewing a concise overview of their risk standing. This basic assessment uses publicly available open-source intelligence to provide a high-level indication of risk.

We refer to this data as “good” since, despite being less reliable than a comprehensive assessment, it still holds value. OSINT | Auto automatically updates scores on a weekly basis, ensuring uninterrupted monitoring of third-party risk.

What Does OSINT | Auto Assess?

Cyber Hygiene

Evaluates misconfigurations and inadequate cyber hygiene. Identifies vulnerabilities, SSL certificate status, email configurations, and more.

News & Reputation

Searches public reports, breach notifications, and third-party associations for evidence of prior breaches or security issues.

User Behavior

Analyzes users’ data security practices. Investigates data leakage, DNS typo-squatting, and technical data disclosures in RFPs, RFQs, and other publications. Includes a Dark Web scan for compromised credentials.

Cost & Time Efficient

OSINT | Auto collects and scores risk data in its automated digital dashboard within seconds, requiring little input or cost from an organization.

Automated processes gather data on a target company using its primary domain name. Because OSINT data is historical and publicly available, OSINT | Auto is capable of rapidly assessing thousands of vendors.



OSINT is best suited for evaluating risk related to new business ventures, non-critical vendors, or vendors with restricted access to sensitive data.

When to Choose OSINT | Auto



QUALIFY vendors prior to onboarding



SELECT vendors and conduct evaluations



VALIDATE vendor compliance

*my***CYPR**[™]

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