

Place Cyber Insurance Coverage at the Terms Your Clients Need

In a market that is seeing underwriters use real-time cyber risk data to give them an edge during evaluations, any information asymmetry between you and the underwriter may result in unexpected subjectivities or declination.

SecurityScorecard continuously identifies cyber risk insights to help brokers increase their client's insurability. All you need is the client's domain address to start leveraging the industry's most comprehensive and actionable cyber risk data.

Key Benefits

Increase Book of Business

Place more cyber insurance business by streamlining the process of preparing for underwriting and marketing clients

Retain Renewal Business

Excel in your role as a trusted advisor by consistently getting coverage placed at terms that were acceptable to the client

Improve Underwriter Relationships

Differentiate your business by always marketing highly insurable risks that are less likely to lead to claims

Why Choose SecurityScorecard?

TRUST

We have built **the most comprehensive data collection and attribution infrastructure**, giving customers relevant, actionable, and trusted cyber risk information.



+12M

continuously monitored companies across the world and every industry



97%

of data is collected and owned by SecurityScorecard



+100B

vulnerabilities and attributions published weekly

ACCURACY

We have the **most engaged and active community of security practitioners**, driven by a unique freemium model that incentivizes users to maintain an accurate view of their organization's security posture.



+37k

companies signed up to use SecurityScorecard



7-8

point score improvement for engaged organizations



+6M

feedback items from the community each year

Capabilities

Integrated Cyber Risk Data and Analytics Platform

Improve prospecting performance

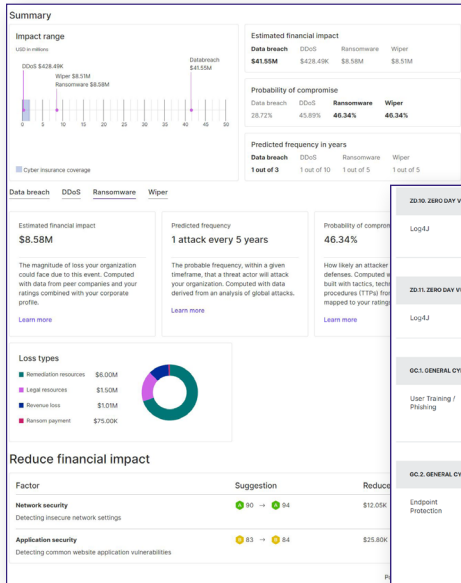
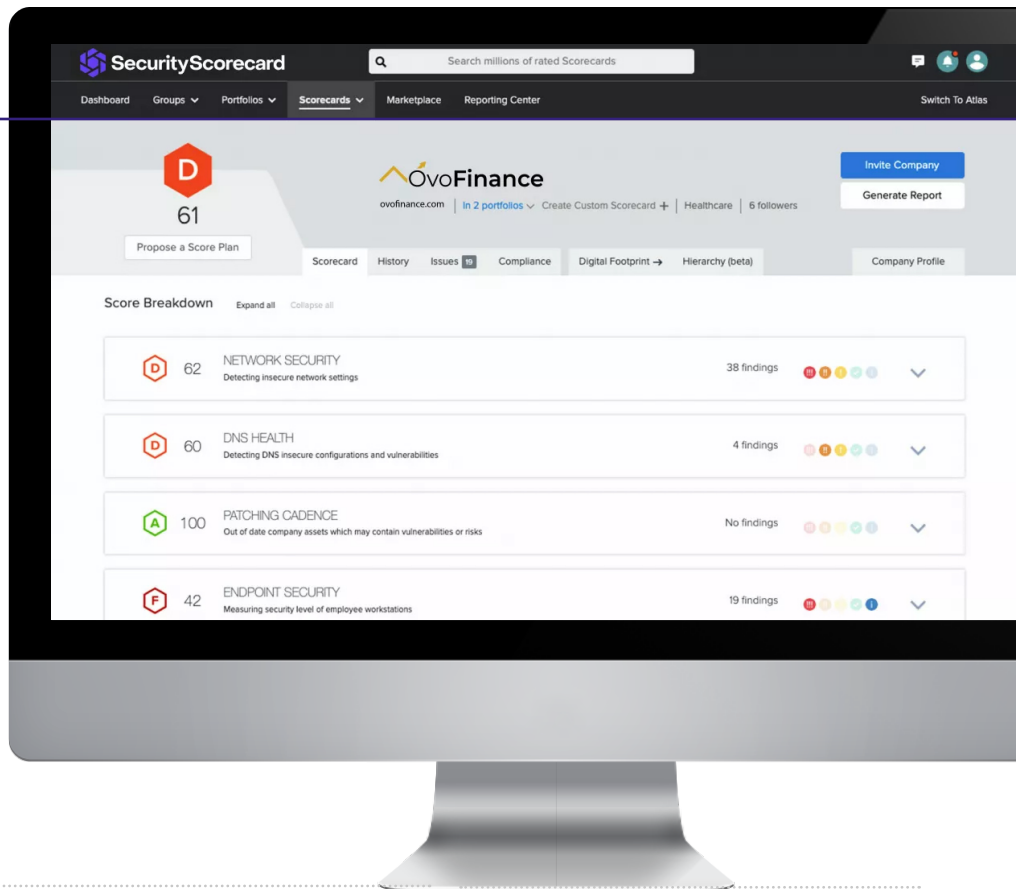
Identify clients ideal for new business placement or upsell and clearly communicate their cyber risk exposure

Determine underwriting readiness

Leverage intuitive ratings that are correlated with the likelihood of breach to determine which client's meet underwriting requirements

Streamline pre-assessments

Map your underwriting readiness list against SecurityScorecard signals to consistently review the data that matters



Estimate insured limits

Quantify the financial impact of cyber risk to identify upsell or premium reduction opportunities for clients

Identify potential subjectivities

Determine the security issues that are driving the likelihood of cyber incidents

Validate subjectivity remediation

Obtain independent verification about if and when an insured remediates specific issues

Understand supply chain risk

Verify exposure to vendors and technologies that create systemic risk

Keep clients ready for renewal

Continuously monitor security performance and increase client awareness of risks that may impede converge renewal

20.10. ZERO-DAY VULNERABILITIES	RELATED ISSUE
Log4J	Can the applicant confirm the most current and up-to-date Apache Log4J version is running and the prescribed patch has been implemented
20.11. ZERO-DAY VULNERABILITIES	RELATED ISSUE
Log4J	Is the applicant running a WAF (web application firewall) with Log4J specific and auto-update rules set?
00.3. GENERAL CYBER UNDERWRITING	RELATED ISSUE
User Training / Phishing	Exposed Personal Information (Historical)
	Email exposed
00.3. GENERAL CYBER UNDERWRITING	RELATED ISSUE
Endpoint Protection	Outdated Web Browser Observed
	Cloud Provider Service Used
	FTP Service Observed
	HTTP Proxy Service Detected

Start the Journey Towards Improved Cyber Insurance Broking

Integrate security ratings into prospecting or pre-assessment workflows with the free SecurityScorecard Chrome extension.

GET STARTED

Speak to a SecurityScorecard representative to learn how SecurityScorecard can help you make confident and data-driven insurance decisions.

CONTACT US

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SecurityScorecard



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