



SecurityScorecard Security Ratings: The Power of Predictive Intelligence

Figure 1 : Take a Proactive Approach to Stopping Breaches

A SecurityScorecard Security Rating is more than a score. The letter-grade rating, calculated by evaluating 10 critical security risk factors, reveals a comprehensive view of an organization's security posture and that of their vendors. The sophisticated data collection techniques, attribution of millions of proprietary and open-source data feeds, and advanced machine-learning algorithms used to determine ratings have been proven to predict a company's likelihood of falling victim to a data breach. In fact, organizations with a security rating below grade B are 5.4 times more likely to suffer a cyberattack.

10 Key Risk Indicators:



Network Security



Endpoint Security



Cubit Score



DNS Health



IP Reputation



Hacker Chatter



Patching Cadence



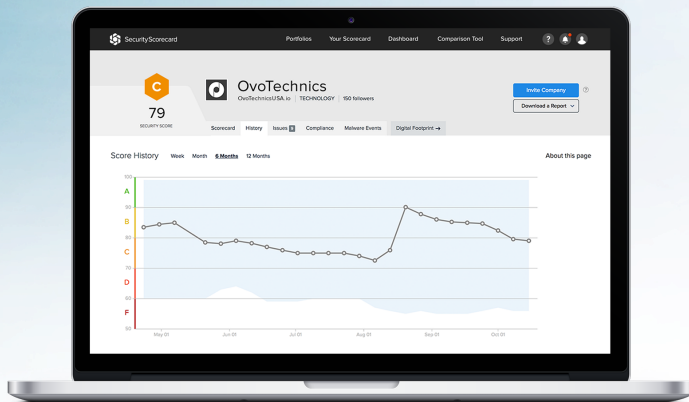
Web Application Security



Leaked Credentials



Social Engineering



Gain Instant Visibility of Your Entire Ecosystem

When entities in the ecosystem share common vulnerabilities, they are at risk of a correlated breach. For this reason, savvy enterprises leverage the SecurityScorecard platform to continuously monitor not only their own cyberhealth but also the risk profiles of every third party in their vendor ecosystem. This allows identification and prioritization of high-risk vendors for assessment and remediation, providing organizations with a streamlined vendor risk management process.

Eliminate Vulnerabilities Before Attackers Exploit Them

SecurityScorecard ratings expose third-party security awareness, fluctuations in security performance, outdated software and browsers, and average speed of remediation. Scorecards display the overall letter grade while SecurityScorecard allows organizations to take a deeper dive into specific findings to visualize severity and vulnerability details. SecurityScorecard collaborative workflows empower companies and vendors to work together and expedite remediation of all discovered security and compliance issues.



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Find out more about how to predict and minimize risk in your business. Get your free scorecard today at <https://instant.securityscorecard.com>

Security Risk Report

Prepared on 10/24/2017

This SecurityScorecard report provides a limited summary view, and does not reflect the complete SecurityScorecard platform.



75

current percentile

OvoFinance FINANCE

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Threat Indicators



Network Security

Detecting insecure network settings.



DNS Health

Detecting DNS insecure configurations and vulnerabilities.



Patching Cadence

Out of date company assets which may contain vulnerabilities or risks.



Endpoint Security

Measuring security level of employee workstations and mobile devices.



IP Reputation

Detecting suspicious activity, such as malware or spam, within your company network.



Application Security

Detecting common website application vulnerabilities.



Cubit Score

Proprietary algorithm checking for implementation of common security best practices.



Hacker Chatter

Monitoring hacker sites for chatter about your company.



Information Leak

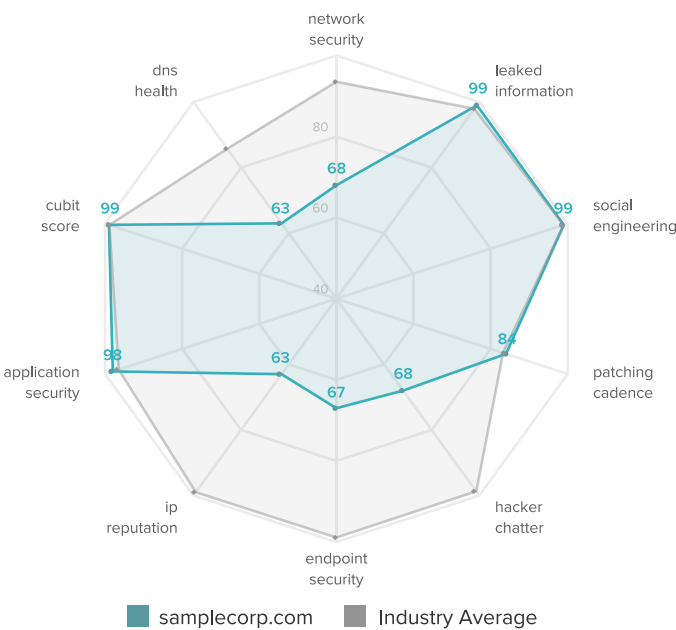
Potentially confidential company information which may have been inadvertently leaked.



Social Engineering

Measuring employee awareness to a social engineering or phishing attack

Industry Comparison



Vulnerabilities

Vulnerability Type	Measure
Open Ports	5142
Site Vulnerabilities	2
Malware Discovered	20935
Leaked Passwords	0

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