

Why you can trust SecurityScorecard ratings



Security rating companies use a combination of data points collected organically or purchased from public and private sources and then apply proprietary algorithms to articulate an organization's security effectiveness into a quantifiable score. **SecurityScorecard** provides transparency into our

ratings methodology and delivers insights into how it aligns with industry standards. Understand the principles, methodology, and process behind how our cybersecurity ratings work.

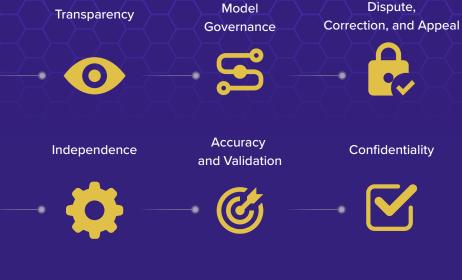
U.S. Chamber of Commerce

It starts with guiding principles



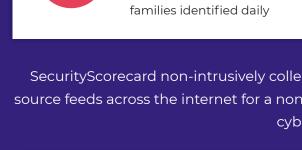
In conjunction with the US Chamber of Commerce and other security ratings experts, SecurityScorecard helped shape and then adopted these

guiding principles for fair and accurate security ratings. **The Guiding Principles:**



255 million 100,000,000,000 infected IPs over 235 malware

Then the data is collected and the score is calculated



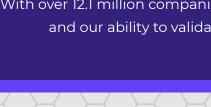
Currently with about

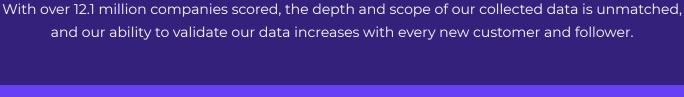
More than

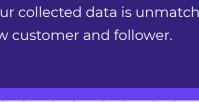


Upwards of

2,034 856,112 12,101,687 Unique Companies companies scored Platform Today Followed







Our transparent score calculation



7.7 X

6 X

4.3 x

Security Rating

2.6 X

1 x

Improving your score See something that doesn't look right or you fixed a vulnerability we brought to your attention? Companies can dispute or remediate any finding associated with their company score. **March** Dispute Correction Risk was incorrectly Provide clarifying data about associated & should be a compensating control in

removed

Refute Rate

Breach Probability

Average Response Time in Hours

Appeal

The company

resolved the risk

our scores?

Companies with an F rating are 7.7x

more likely to suffer a data breach versus those with an A rating.

place

Refute Response Time

SecurityScorecard maintains a response time for resolving customer-submitted refutes that is well within the 48-hour service level agreement. Scores are then updated within 4 to 7 business days. **SecurityScorecard** reports a low False Positive error rate for both IP and domain attribution (less than 2% over 7-day trailing average) based user-submitted refutes. Improving more than just your score

Engaged Vendors
Unengaged Vendors Companies that use **SecurityScorecard** to engage their supply chain see a quantifiable improvement in their ecosystem security posture. On average, rated companies that are invited to the platform with low security grades (C, D, or F) typically exhibit on average a 7 to 8 point score improvement



within 3 months.

See this information and more, in real time by visiting our trust portal. <u>trust.securityscorecard.com</u>

Gain access to your own score by signing up for a free account.

securityscorecard.com/free-account