

Discover what customers love about SecurityScorecard

Whether it's working with our partners in the public sector to assess the health of their cybersecurity environments, assisting organizations as they audit their third-party vendors, or responding to cyber incidents, SecurityScorecard is focused on customers first. We are always seeking to evolve, innovate, and help organizations transform the way they measure trust.

SecurityScorecard has over 50,000 customers worldwide in nearly every industry, and that number continues to grow as more and more cybersecurity practitioners recognize cyber ratings as the trusted barometer of cyber resilience.

Read how organizations use the SecurityScorecard platform to fit their specific needs, while improving visibility, and saving time and resources.



SecurityScorecard is trusted by:



14 information Sharing and Analysis Centers (ISACs)

8 out of the

top 10 largest insurance

companies in

the world



70% of the Fortune 1000 companies



93 technology and integration partners



9 out of the top 10 banking institutions

Avangrid's confidence in SecurityScorecard's data saves time and increases efficiency.

"There's a trust factor between my organization and SecurityScorecard."

Avangrid is a leading sustainable energy company transitioning America toward a clean and connected future. Watch full customer video here

SecurityScorecard reveals information for UNICC that it could only guess before

"It was like removing a bandage from our eyes...After a few months working on what was observed, the only thought that came to our minds was "Why did we not have this before?"

The United Nations International Computing Centre (UNICC) is the largest strategic partner for digital solutions and cybersecurity within the United Nations system. Read full case study here

Horiens has reduced the time spent on monitoring its own security hygiene by 83%

"We can take swift action and avoid untold capital and reputational losses."

Horiens are experts in risk management and insurance for large industries with more than 40 years of experience in highly complex projects in various market segments. Read full case study here

Immediate comparisons of hospital systems helped **Children's Hospital of Minnesota prove** the success of its security program

"The magic here is that this is really a tool that helps to identify a risk that we might not be aware of. Plus, this tool is really allowing us to drill down...to the point where I can tell you which machine is causing a lower patching score."

Children's Hospital of Minnesota is one of the largest pediatric health systems in the United States — with two hospitals, nine primary care clinics, seven rehabilitation and nine specialty care sites. Read full case study here

NYDFS fills the gap in its oversight with **SecurityScorecard**

"We use SecurityScorecard daily as a tool to help our entities come up to the level they need to maintain compliance with state cybersecurity regulations."

The New York State Department of Financial Services is the department of the New York state government responsible for regulating financial services and products, including those subject to the New York insurance, banking and financial services laws. Read full case study here

Customers speak louder than anyone. And we listen.

We have heard customers say, "I need a solution that..."

- Saves me time and resources
- Simple to use with easy onboarding
- Works well with investments already made

- Can evolve with changing needs
- Demonstrates value to my organization
- Provides a guarantee



Customers save time and resources with SecurityScorecard's comprehensive capabilities.

SCALE YOUR TEAM AND INCREASE EFFICIENCY WITH AUTOMATION

With millions of companies continuously scored, the depth and scope of our collected data is unmatched. The ability to validate our data increases with every new customer and Scorecard created. The expansive reach of our scoring and continuous monitoring wouldn't be possible without the automation behind our platform. SecurityScorecard delivers the most comprehensive cybersecurity ratings in the industry using automated signal detection and data collection. By no longer relying on manual processes to evaluate the security postures of third-party vendors, customers are able to save considerable time and resources.

A FLEXIBLE PLATFORM THAT WORKS WITH YOUR EXISTING SECURITY INVESTMENTS

With an exceptional user interface, customer support team, and flexible platform, our customers are able to alter their SecurityScorecard experience to fit their needs and work seamlessly with other technology investments. Read more on our Marketplace.

Our use cases include:

Enterprise Cyber Risk Management Third-Party Risk Management Executive Level Reporting Cyber Insurance

Cyber Due Diligence Compliance, Regulatory Oversight Incident Response Digital Forensics

COMMUNICATE CYBER RISK AND STREAMLINE BOARD REPORTING

With a growing need for executives to understand cyber risk, it's more important than ever for security practitioners to effectively translate and communicate their organizations' security posture and investments to the board. Customers can easily benchmark themselves against other organizations within the industry, build a custom board report, or prioritize issues on their Scorecard to easily quantify the success of their security program with SecurityScorecard's expanded reporting center.

A 360-DEGREE SOLUTION FOR ALL YOUR CYBERSECURITY NEEDS

With cybersecurity threats constantly evolving, it's essential for an organization's technology investments to stay relevant for all of its security needs. SecurityScorecard is a global leader in security ratings, response, resilience, with over 12 million organizations continuously rated. Tens of thousands of customers trust SecurityScorecard's patented platform and services for third-party and enterprise cyber risk management, board reporting, compliance, cyber insurance procurement and underwriting, digital forensics enterprise and third-party risk management, incident response, and regulatory oversight. We have the services and solutions you need to be prepared for cyberattacks and stay resilient.









