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We believe that everyone has a right to know if a product works. But how do you know? It is cost prohibitive and resource intensive to test. Until now, the only option was to rely on pay-to-play test results commissioned by vendors unless you had a fully staffed lab.

CyberRatings.org is fixing this problem. We are a world-class lab you can hire and a non-profit dedicated to sharing our knowledge of how to build, manage, and apply testing to answer the tough questions.

What We Do

Testing is in our DNA. We have developed a unique rating system to compare products from a consistent viewpoint. The team develops proprietary test methodologies to answer the hard questions about established and emerging technologies. And most importantly, a vendor can't pay to be in the test, and they can't pay to be out of it. This is so all parties can be sure that our test results are completely unbiased. Total transparency is our commitment to our members.

Our Testing Commitment

We promise that every test we conduct will adhere to the highest standards. None of our tests are intended to be "trick questions." For every test we publish our test methodologies in advance. Those methodologies contain technical information about our infrastructure, testing and attack techniques, evasions, etc. And in cases where we test using live internet-based threats, we share what was missed and where the attack came from.

- All vendors are invited to participate.
- Public tests are always FREE for vendors.
- Proprietary test methodologies and standards are shared for review and contributions.
- Policy configurations will be vendor pre-defined (e.g., Balanced) that are "out of the box."
- We always request that set up is overseen by the vendor.

Membership

Members are professionals that believe in taking a data driven approach to cybersecurity. When you become a member of CyberRatings.org, you join a community of industry professionals and companies who believe that if we work together, we will make things better.

Members with a free account have access to methodologies, select analyst briefs, and announcements.

A paid membership allows access to the report library with technical market analysis across covered technologies like Cloud and Enterprise Firewalls, Software- Defined Wide Area Network (SD-WAN), Zero Trust Network Access (ZTNA), Security Service Edge (SSE) and Endpoint Protection.

- Technologists will appreciate holistic deep dives into the efficacy and performance of products and services.
- Executives can use product ratings to keep track of their vendor partners' performance.

All members can participate in virtual and in-person community events and workshops.

How Do You Know Services

Members can also take advantage of our individually priced services tailored to each organization's unique challenges.

Concept Lab

- Custom Product Evaluations. Let us run your bake off for you. We specialize in testing Firewalls, SD-WAN, ZTNA, SSE, and Endpoint Protection.
- Send us your box! Deploy legacy or current hardware and check custom policies. We'll even provide specific attacks and evasions. Results can be kept private or made public at member's discretion.

Monitoring Service

SASE is a black box inside a black box, how do you know if it's working? We test the effectiveness of your security against relevant threat vectors.

- Exploits, malware and evasions
- Custom policies, configurations, locations, etc.

Training

CyberRatings.org offers programs designed to train architects, testers, and analysts on best practices around testing. Services are also customizable for organizations and associations.

Analyst Engagement

We can walk through test results and discuss ways of managing risk in security efficacy, performance, and reliability.

For pricing or questions, contact us at members@cyberratings.org.