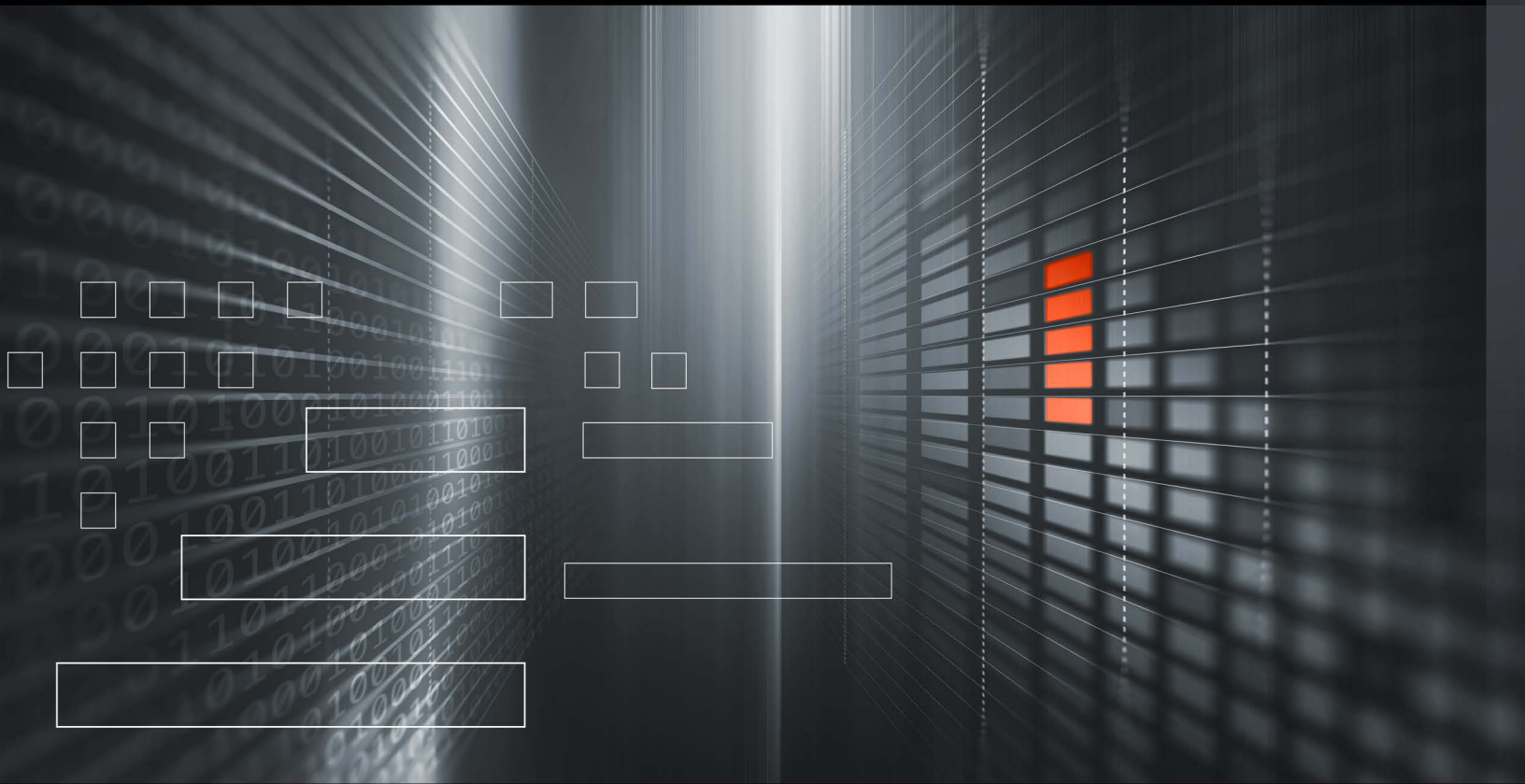


SECURITY STACK OPTIMIZATION



 SIMULATE ADVANCED THREATS

 TUNE YOUR TECH STACK

 MAKE DATA-DRIVEN DECISIONS



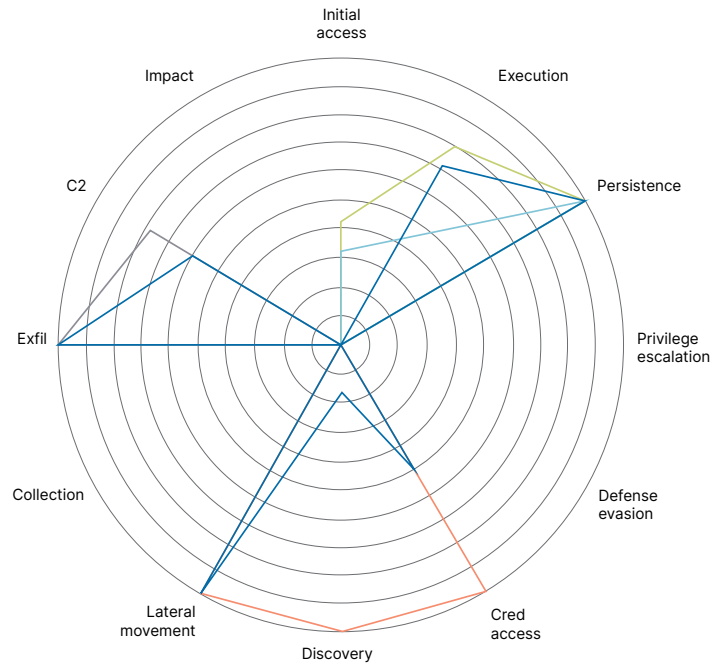
Optimize your security stack with data-driven assessments

Choosing security products and tuning your tech stack is not only a time-consuming and tedious process, it can also increase the risk of outages and other impacts to your production network. And unfortunately, most third-party evaluation tools are too generic to guide technology decisions relating to your unique environment.

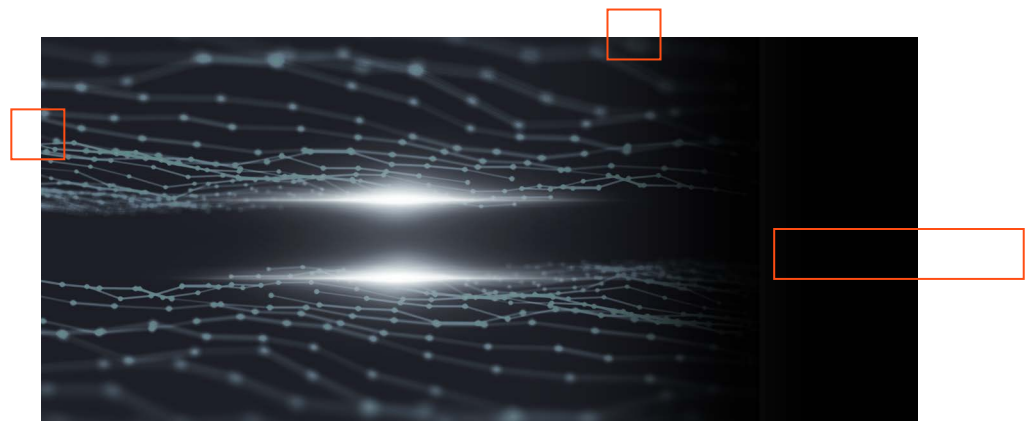
Without a clear grading system for security product selection and configuration, you're forced to manually collect data from different sources to arrive at a meaningful conclusion—consuming even more time and resources.

To evaluate and build out an effective security stack, it's critical to model tool performance under realistic conditions and collect actionable data. Our security stack optimization service, powered by our expert Professional Services team and the SimSpace Cyber Risk Management Platform, allows you to make more informed technology decisions and build better configurations. And because the SimSpace Platform includes the most advanced cyber range on the market, you'll be able to see exactly how your tools will function in production.

Dashboards speed reporting on product measurements across multiple areas.



stack optimization



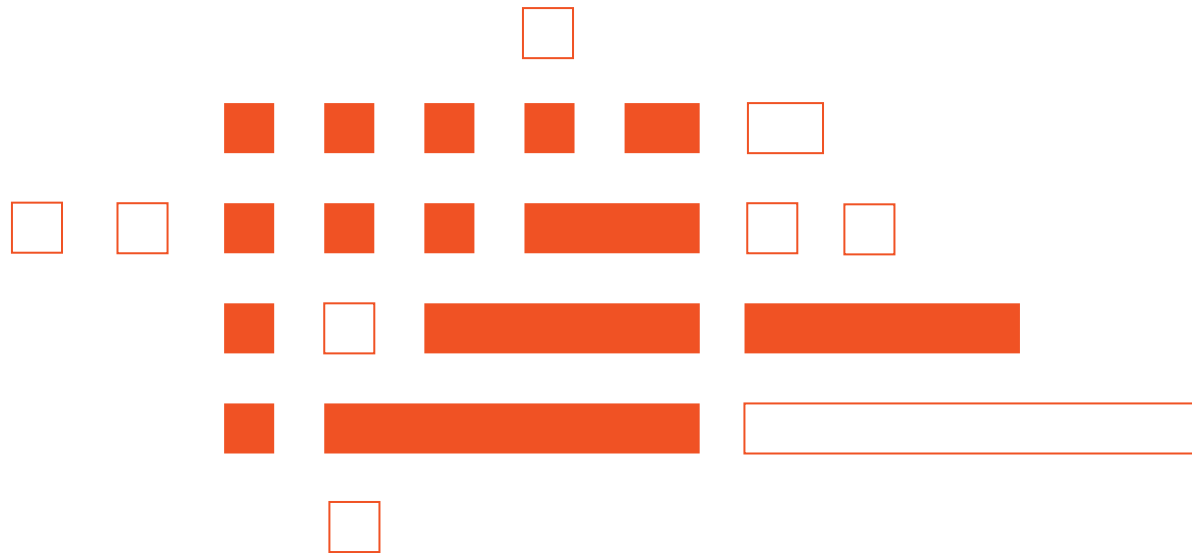


SimSpace Professional Services helps you conduct **data-driven assessments of security products** in a secure, isolated simulation of your production environment. With stack optimization, you can see how adding or removing a specific product will impact your security posture as well as the efficiency of your security and business operations.

Measure the performance of your security stack:

- ▶ Efficacy
- ▶ Coverage
- ▶ Network impact
- ▶ Stability & reliability
- ▶ Environmental overhead

**realistic
network conditions**



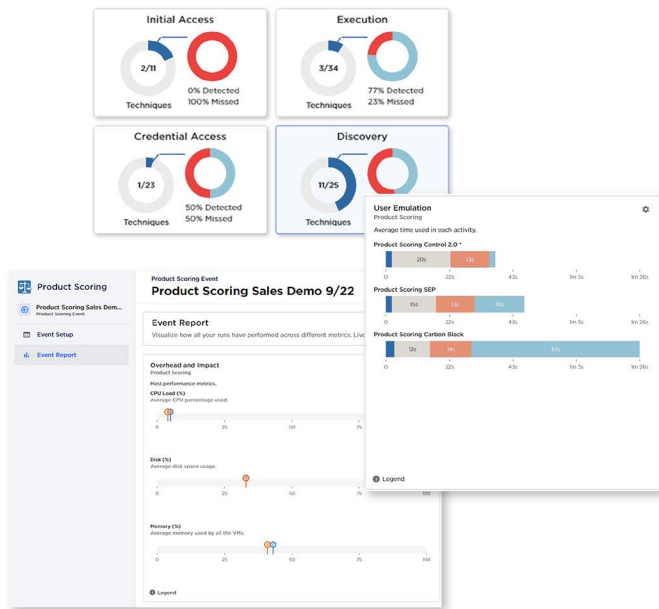
product evaluation



SimSpace products and services are powered by the SimSpace Cyber Risk Management Platform, which provides the **most realistic cyber range environments and user emulation available.**

Stack optimization leverages the SimSpace Platform for IT infrastructure modeling, user emulation and integrated instrumentation logging. In addition, the platform provides repeatability for any test event—applying the same evaluation on multiple products with absolute consistency from test to test.

You'll receive curated, visualized results at the end of the process via a comprehensive dashboard, which provides measurements for effectiveness, predicted overhead and user-performance impact. Our reporting tools also include a MITRE procedures map, which provides a deeper understanding of your tech stack's coverage, strengths and weaknesses.



SimSpace Cyber Risk Management Platform features

- ▶ Open, customizable, high-fidelity platform
- ▶ Library of automated cyber crisis training content, APTs, insider threats and zero-day attacks
- ▶ Pre-built, industry-specific network templates—hybrid cloud, ICS and SCADA
- ▶ Support for top open-source and commercial cybersecurity products
- ▶ Data-driven product evaluation and tech-stack tuning
- ▶ Advanced user emulation for realism and more meaningful assessments
- ▶ Insights from our Professional Services team
- ▶ Maps to NICE 3.0, MITRE ATT&CK® and other regulatory frameworks

Deployment options

Hosted

Highly available and secure service—right from our data center

On-premises

Installed directly on your own servers and infrastructure

Appliance

Ready-to-go server, installed and configured into your network

To learn more or request a demo, visit simspace.com

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