

STACKOP

TOOL AND TECHNOLOGY BENCHMARKING



Test Before You Trust

Are your security tools delivering the protection you expect? **StackOp's Tool & Technology Benchmarking** helps organizations test and optimize their security and IT tools using real-world attack scenarios. We evaluate performance, effectiveness, and interoperability to ensure your security stack is working at its best.

Benefits

- ✓ Improved Detection & Response Accuracy
- ✓ Enhanced Tool Interoperability & Integration
- ✓ Optimized Security Tool Performance & Workflow Efficiency
- ✓ Reduced Alert Fatigue & SOC Operational Overhead
- ✓ Compliance & Risk Management Alignment

What We Do



Assess Your Security Tools – Identify and document your current security stack and baseline performance.



Simulate Real-World Attacks – Test how your tools perform under actual attack scenarios and operational stress.



Measure Detection & Response – Evaluate how well your tools detect threats and enable fast response.



Analyze Tool Integration – Ensure your security tools work together efficiently and do not create workflow gaps.



Compare Performance Metrics – Collect data on how different tools perform against industry benchmarks.



Provide Clear Recommendations – Identify gaps, reduce inefficiencies, and improve security tool effectiveness.

**SCHEDULE
A DEMO WITH
OUR TEAM**



Want to learn more about our **offerings**?

SimSpace empowers organizations to **reduce uncertainty** about their cybersecurity readiness by providing a realistic, high-fidelity environment to simulate, test, and optimize their teams, tools, and processes. With automated capabilities that streamline 'what if' scenario exploration, organizations can uncover and mitigate potential risks and refine their strategies. Whether it's training your people, validating changes and controls, optimizing your tech stack, or preparing for tomorrow's cyber threats, SimSpace enables you to confidently manage risk, improve decision-making, and achieve true cyber resilience.



Platform Overview

The SimSpace Platform empowers organizations to enhance cyber resilience through high-fidelity cyber range simulations, enabling advanced training, security tool optimization, and threat readiness assessments.



Stack Optimizer

StackOp enables organizations to optimize their security stack by testing and validating configurations, integrations, and detections in a high-fidelity cyber range before deploying them in production.



Training, Exercises & Assessments

SimSpace provides hands-on, real-world cyber training and exercises within a high-fidelity cyber range, enabling teams to sharpen their skills, improve incident response, and enhance overall cyber readiness.



Threat Intelligence Research

SimSpace Threat Intelligence & Research delivers a platform for cutting-edge insights into emerging cyber threats, empowering organizations to proactively defend against evolving adversaries through advanced research, attack simulations, and real-world threat intelligence.