

Improve Security Analysts' Effectiveness and Job Satisfaction with Cymulate

66%

of security analysts believe that half of their tasks to all of their tasks could be automated.

- Voice of the SOC Analyst, Tines's Report, 2022

Tip #1

Maximize operational efficiency by automating scheduled, out-of-the-box assessments and providing continuous feedback.



Reporting, monitoring, and detection are top tasks consuming an analyst's time.

- Voice of the SOC Analyst, Tines's Report, 2022

Tip #2

Save time on reporting and monitoring with dynamic customizable dashboards, as well as automated prescriptive executive and technical reports.

64%

are spending over half their time on tedious manual work

- Voice of the SOC Analyst, Tines's Report, 2022

Tip #3

Cut down on manual work with security tool integrations and easy-to-digest remediation guidance.

Streamline the mitigation process directly from the analytics dashboard with the ServiceNow integration.

71%

of analysts experience some level of burnout.

- Voice of the SOC Analyst, Tines's Report, 2022

Tip #4

Increase feelings of achievement and decrease burnout by focusing remediation efforts and showing a direct correlation between remediation and reduced risk.

64%

say they are likely to switch jobs in the next year.

- Voice of the SOC Analyst, Tines's Report, 2022

Tip #5

Use tools that improve daily tasks and allow for professional development. Practice Purple Teaming to improve adversarial skills on the job and become better defenders.

30%

reported that "coding is the top skill needed to succeed as an analyst. This is likely due to the need to know code to automate processes. Other top skills our respondents say analysts need for the future are knowing computer forensics techniques and know how to operationalize MITRE ATT&CK."

- Voice of the SOC Analyst, Tines's Report, 2022

Tip #6

Eliminate the need for coding with automated out-of-the-box security testing, prepackaged threat intelligence-led assessments updated daily, and a platform that operationalizes the MITRE ATT&CK Framework.

About Cymulate

Cymulate was established with the vision of empowering security professionals to make better decisions faster, based on real-time data. Founded and led by an elite team of cyber researchers with world-class experience in offensive cyber solutions, Cymulate is determined to become the golden standard for security professionals and leaders to know, control, and optimize their cybersecurity posture end to end. Trusted by hundreds of companies worldwide, Cymulate continuously enhances its methods to prepare organizations for any attack scenario or campaign. With Cymulate, organizations continuously measure security performance in real-time, shore up defenses, and assure operational effectiveness. **Measuring your cybersecurity performance is fundamental towards creating a more secure organization!**

Contact us for a live demo, or get started with a free trial

[Start Your Free Trial](#)