Extending Security Posture Management

with Dynamic Analytics, Mitigation Traceability, and Drift Prevention

Cymulate Extended Security Posture Management's (XSPM) customizable dynamic dashboards and reports give you and your board an at-a-glance understanding of your security posture and increase collaboration with the IT team. Visualize security controls efficacy in a local context to focus mitigation efforts, prioritize workloads, and prevent security drift.

Fight Cybersecurity Entropy

Constant change is the enemy of security. SOC teams need to keep up but they are drowning in too much information, struggling to make sense of the disorganized and confusing influx of data. The resulting blurred visibility hampers drift detection and, consequently, drift prevention.

Cymulate XSPM streamlines the influx of information by focusing on attack-based data to evaluate exposed assets, validate security control efficacy, assess end-to-end kill chain resilience, and more. The pre-loaded and customizable dynamic dashboards and reports provide an instantaneous understanding of any aspect of your security posture.

Drift Detection and Prevention

Cymulate's pre-loaded drift detection dashboard gives you an immediate understanding of your mitigation efforts' efficacy and detects new risks introduced through recent deployments or related to emerging threats.

Vulnerability Management

The pre-loaded Attack-Based Vulnerability Management (ABVM) dashboard empowers security managers to rapidly reach educated decisions in their security strategy, prioritize workloads, substantially reduce risk, and minimize costs. ABVM optimizes the drift prevention process by:

● Streamlining the patching schedule through deprioritizing high score CVEs effectively compensated by security controls and escalating any CVE, no matter the score, that can be used to reach critical business assets.
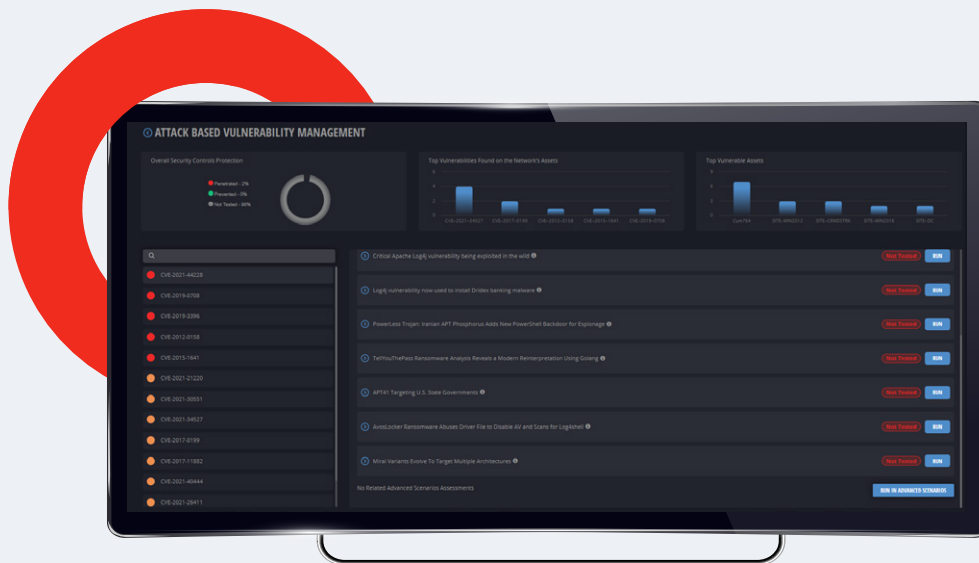

● Managing the mitigation process directly from the analytics dashboard with the ServiceNow integrated ticketing system.
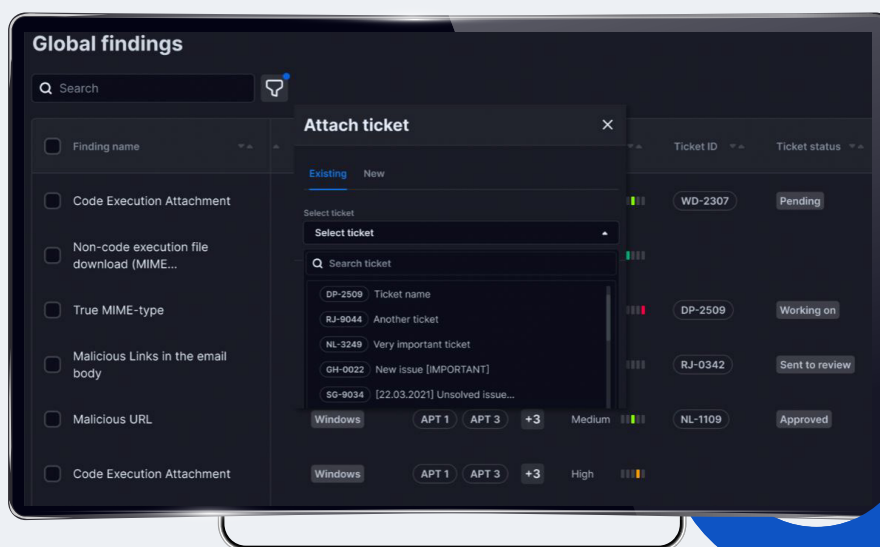
Control Data Overload

Every organization's DNA is different, and each CISO needs a different set of data to answer the board's questions or to oversee their team's performance. With Cymulate's customizable dashboards and reports, CISOs can select the relevant data, filter it, and and present it in graphs, charts or metrics in a few clicks with the integrated dashboard customization.

Dynamic dashboards provide the CISO a daily overview of his team's progress.
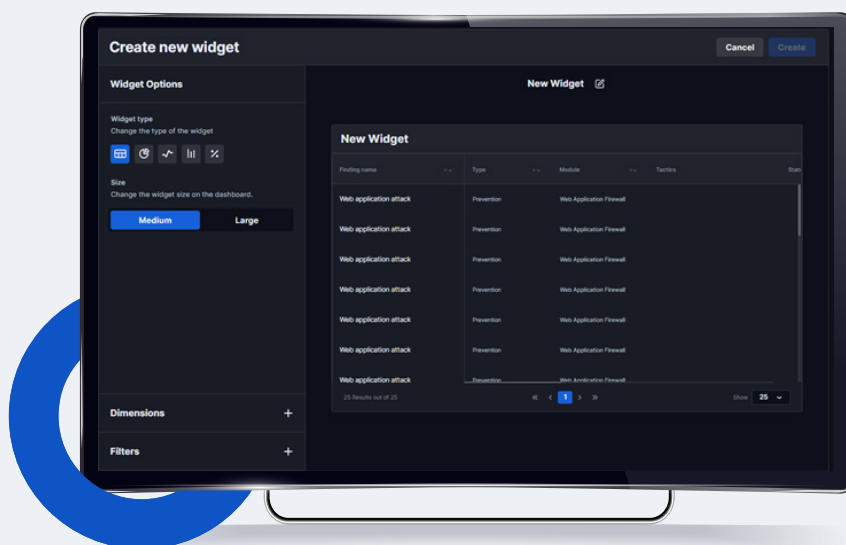
Dynamic reports are exported into pdf format to present to the board in a quarterly review.

Cymulate
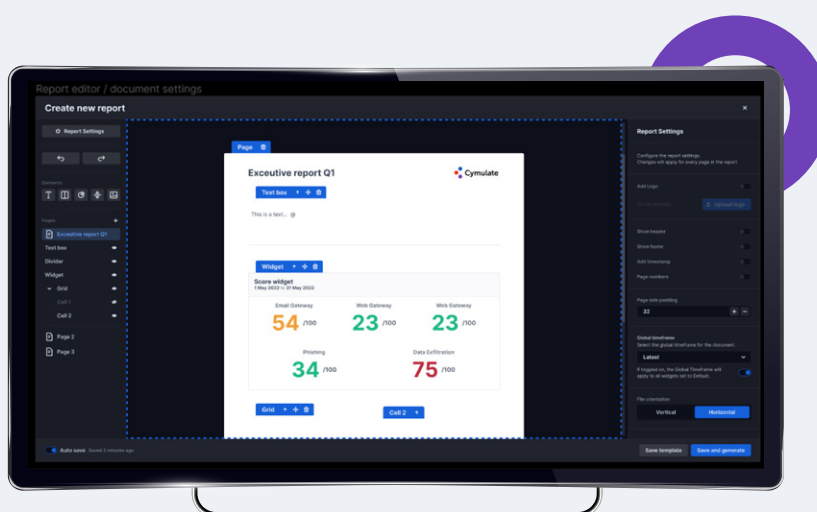
Benefits

360 degree security posture visibility

Prioritized workloads

Focused metrics for data-based decisions

Security drift detection and prevention

Increased collaboration

Improved communication with leadership

Streamlined patching process based on risk

Mitigation traceability

With Cymulate's new dynamic dashboards and reports, you can visualize, automate, and control your cybersecurity posture by directly accessing the exact data needed to be presented as decision-support analytics graphs and charts.

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, Cymulateis 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 constantly 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