

Cymulate for **Financial Services**

Validate Your Cyber Defenses Before an Attack

Cyber attackers consistently target the financial services sector – often with the most sophisticated threats. From ransomware to phishing and advanced persistent threats, the security controls for financial services must protect both internal systems and customer-facing applications.

Financial organizations choose Cymulate for automated cybersecurity validation to proactively confirm that defenses are robust and reliable – before an attack occurs. Additionally, as many financial services organizations are regulated, Cymulate enables them to easily and effectively demonstrate control effectiveness to external auditors, saving time and resources.

Financial Services Customer Benefits

Validate Defenses Against Emergent Threats Automate Continuous Security Validation Optimize Defenses with Remediation Guidance Prove Compliance with Financial Regulators

Cymulate Named a Customers' Choice by Gartner Peer Insights

How our customers rate us*



*Data from 81 customer responses

4.9
in support experience

94% of respondents willing to recommend Cymulate



"With Cymulate, I can validate controls against emerging threats faster than I could before."

- CSO, Global Hedge Fund



"Cymulate enables us to have data-driven conversations about cybersecurity. No more opinions. It's just the facts."

- Dan Baylis, CISO, LV=



"Cymulate's scale and variety of automated assessments enhance the team productivity and provide the most comprehensive picture a CISO can expect to address his concerns and perform optimally."

- Gil Shua, Director of Information Security, TASE



"Cymulate allows us to easily present proof to external auditors of continuous control validation, threat assessments, remediation efforts, and general assurance that we effectively manage our cyber risk. Because each audit is different, we use different functions of the Cymulate platform to fulfill the various requirements. We can present ourselves as a very mature organization with an effective cyber strategy."

- Head of Information Security, Building Society

Contact us for a live demo

Start Your Live Demo