



# SafeBreach for Finance

## Leave the Limitations of Traditional Security Tools Behind

Financial service institutions (FSIs) are 300 times more likely to be targeted by cyber attacks, and the costs of those attacks are higher than other sectors. As digital transformation pushes the industry to adopt new technologies, applications, and infrastructure, adversaries are finding new weaknesses in the growing attack surface. Unlike traditional security tools, the SafeBreach platform provides unmatched visibility into how your security ecosystem responds at each stage of an attack—whether you're on-prem, in the cloud, or somewhere in between—to help you:



### Confidently Support Digital Transformation

Ensure your team can securely meet the demand for new digital products and services to grow your business and better serve customers.



### Go Beyond Compliance Requirements

Instead of checking a compliance box and finding security gaps later, leverage continuous validation to verify compliance *and* security within your environment at the same time.



### Minimize Third-Party Security Exposure

Before working with third parties or making an acquisition, precisely assess their cybersecurity posture to understand the potential risks and identify areas for improvement.



### Grow Confidence with Stakeholders

Share automated reporting with key stakeholders to clearly communicate risk within the organization and ensure security investments are prioritized.

## Testimonials

“SafeBreach was instrumental in validating and verifying our current security posture. The platform allowed for irrefutable and quantitative data to back up additional risks and findings previously missed, allowing my team to focus on other key parts of our overall cybersecurity strategy.”

CISO  
Fortune 100 Financial  
Services Provider

# Rediscover Your Defenses with a Powerful BAS Platform

SafeBreach offers continuous security validation powered by breach and attack simulation (BAS) to test the effectiveness of all layers of your security stack independently. The SafeBreach platform will enable your security team to execute breach scenarios across the entire cyber kill chain, automate and prioritize remediation, and strengthen your cyber resiliency to:

## Reduce Attack Surface & Improve Security Posture

Validate security controls by running simulation techniques used by threat actors with finance-specific MITRE ATT&CK TTP attack scenarios.

## Secure the Entire Cloud Stack

Automate the execution of multi-stage attacks across the entire cloud stack, including end-user devices, networks, cloud services, and applications.

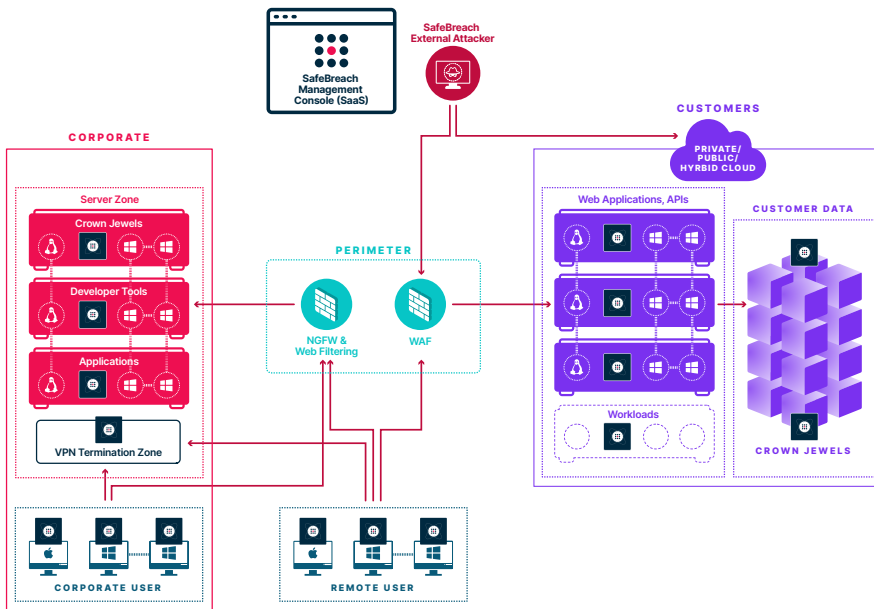
## Think Like a Hacker

Employ known IOCs and behavioral techniques to replicate attempts to access metadata, extract configuration information, exfiltrate data, and execute server-side request forgery.

## Run Comprehensive Simulations

Extend attack simulations to container-based infrastructures to test the data plane, network, and API against a range of tactics, including process injection, rogue applications, and lateral movement.

## SafeBreach for Finance Reference Architecture



## The SafeBreach Advantage

**Largest attack playbook in the industry (25,000+ attacks and counting)**

**Only vendor offering 24-hour SLA for US-CERT and emerging threats**

**Widest MITRE ATT&CK coverage**

**Scalable, enterprise-ready platform with simple deployment**

**Mature technology partner ecosystem**

 SafeBreach

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