



# SafeBreach for Healthcare

## Keep Your Vital Systems—and Patient Data—Out of the Spotlight

Over 34% of healthcare organizations have been affected by ransomware globally, and the average cost to remediate a healthcare ransomware incident is \$4.6 million. As digital transformation pushes the industry to adopt a more modern care model, adversaries are finding new weaknesses in the growing attack surface that require organizations to better secure critical systems, services, and data. 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 “anywhere, anytime” healthcare to grow your business and better serve patients.



### 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.



### Stay Ahead of the Headlines

Leverage the most comprehensive attack coverage to test your defenses, identify vulnerabilities, and stay up-to-date on malicious actors targeting the healthcare industry.



### Hold Security Vendors Accountable

Test the efficacy of the tools you have in place to validate vendor commitments and identify opportunities to replace or consolidate.

## Testimonials

“We spend a lot of money on prevention tools, and we were only performing once-a-year penetration tests, which have a limited number of hours and are fairly expensive. With BAS, we saw a real opportunity to ramp up our efforts with continuous testing that could augment our red-team exercises to give us a better understanding of the efficacy of our controls and whether or not we need to tune or replace.”

**CISO**  
Leading Health  
Insurance 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:

## Conduct Threat Assessments

Execute advanced, multi-stage attack simulations that include sending and opening emails, detonating payloads, and triggering simulator alarms to see how your system responds at each step.

## Protect Edge Network Data

Mitigate network vulnerabilities by validating security controls associated with policy-driven network configuration and edge access to enterprise data or cloud services.

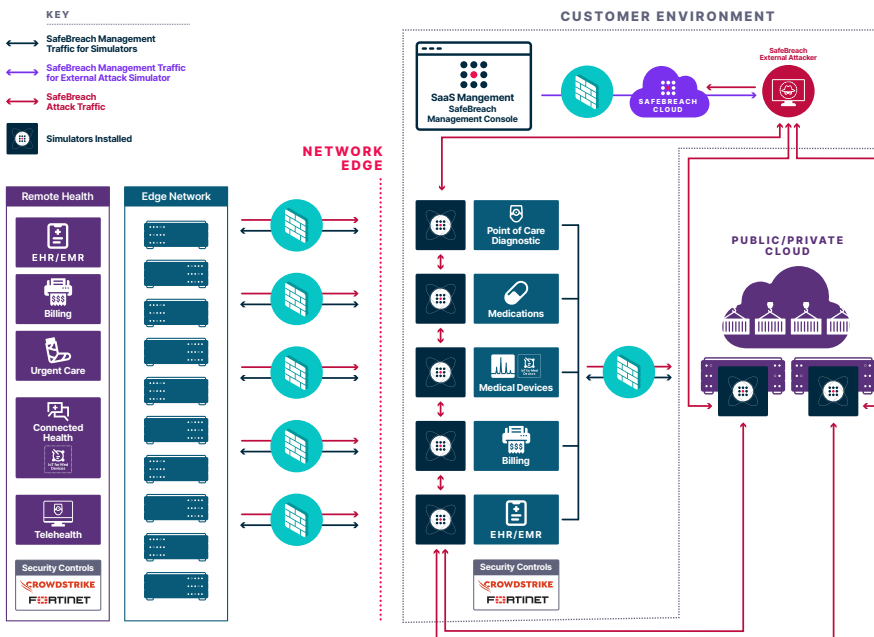
## Secure Cloud Applications

Validate security controls in cloud ecosystems to track risk associated with application workloads before they are deployed to the cloud.

## Test Against Social Engineering Attacks

Simulate phishing attacks that malicious actors use to validate security control efficacy and identify potential vulnerabilities and attack pathways.

## SafeBreach for Healthcare 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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