

ImmuniWeb[®]
AI for Application Security

Continuous Automated Red Teaming

Test your web infrastructure and applications continuously using advanced hacking techniques and real-life attack scenarios with [ImmuniWeb[®] Continuous](#) Automated Red Teaming



www.immuniweb.com

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Why Investing in Continuous Automated Red Teaming

88%

of companies now consider cybersecurity a critical business risk

Gartner

\$4.45M

is the average cost of a data breach in 2024, a 15% surge in just three years

IBM

100+

countries have laws imposing a personal liability on executives for a data breach

ImmuniWeb

Continuous Automated Red Teaming (CART) offers a proactive approach to cybersecurity. Instead of occasional security snapshots, CART keeps your defenses constantly on their toes by automatically simulating real-world attacks. This identifies vulnerabilities faster, helps you fix them before they're exploited, and keeps your defenses sharp against evolving threats. CART also frees up your security team's time. By automating repetitive vulnerability testing, your experts can focus on strategic defense improvements and responding to the most complex threats.

Continuous Automated Red Teaming with ImmuniWeb® Continuous

+ CREATE NEW PROJECT | Discovery 5 | Neuron 2 | Neuron Mobile 1 | On-Demand 1 | MobileSuite 2 | Continuous 1

demo.example.com | Subscription Valid Until July 1, 2024

Unpatched Vulnerabilities: 2 2 5 3 | Patched Vulnerabilities: 0 2 1 2 | SCA: 0 2 1 | API & User Access | User Manual

Unpatched Vulnerabilities | Archived Vulnerabilities | SCA | Statistics | Executive View | Vulnerability Notifications | Configuration

Below you can see recently detected vulnerabilities that are not patched yet

All Targets | Keyword Filter | 02/02/2024 - 11/08/2024 | Critical | High | Medium | Low | Warning | Export

0 new vulnerability or warning since your last login | Show only new or updated vulnerabilities since my last login

Vulnerability	CWE-ID	Detected	Status	Risk	Actions
<input type="checkbox"/> Blind SQL Injection in /e-shop/profile.php demo.example.com	SQL Injection CWE-89	25 Mar 2024	Unpatched	CRITICAL	Info Print Share
<input type="checkbox"/> Improper Authentication in /sendmail/ demo.example.com	Improper Authentication CWE-287	23 Mar 2024	Unpatched	MEDIUM	Info Print Share
<input type="checkbox"/> Path Traversal in /sendfile/ demo.example.com	Path Traversal CWE-22	12 Mar 2024	Unpatched	MEDIUM	Info Print Share
<input type="checkbox"/> Information Exposure in /systemstate.php demo.example.com	Information Exposure CWE-200	25 Mar 2024	Unpatched	LOW	Info Print Share
<input type="checkbox"/> Misconfigured Content Security Policy (CSP) demo.example.com	Security Warning	23 Mar 2024	Unpatched	WARNING	Info Print Share
<input type="checkbox"/> Path Traversal in /version/files/ demo.example.com	Path Traversal CWE-22	12 Mar 2024	Unpatched	MEDIUM	Info Print Share
<input type="checkbox"/> RCE via Server-Side Request Forgery (SSRF) in /items... demo.example.com	Server-Side Request Forgery CWE-918	25 Mar 2024	Unpatched	CRITICAL	Info Print Share
<input type="checkbox"/> Misconfigured TLS Encryption demo.example.com	Security Warning	23 Mar 2024	Unpatched	WARNING	Info Print Share
<input type="checkbox"/> Path Traversal in /sendfile/ demo.example.com	Path Traversal CWE-22	12 Mar 2024	Unpatched	MEDIUM	Info Print Share

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ImmuniWeb® Continuous

- 1 Configure Assessment
- 2 Confirm Ownership
- 3 Confirm Activation
- 4 Get Dashboard Access

Application URL: ?

Project Name: ?

Show Advanced Assessment Options

Show Vulnerability Data Export Options

Please make sure that during the assessment your website will be accessible from our subnets: 64.15.129.96/27, 70.38.27.240/28, 72.55.136.144/28, 72.55.136.192/28, 108.163.142.208/28, 192.175.111.224/27 and 208.52.182.12/32. ?

I have read, understood, and agreed to the Terms of Service & Privacy *

[ImmuniWeb Continuous User Manual](#)

Continue

Efficient. Simple. Cost-Effective.

We continuously monitor and test your web applications and APIs for resilience to advanced hacking techniques, real-life attack scenarios and techniques from MITRE's ATT&CK matrix that are relevant for your industry. Once a security flaw is confirmed, you will be immediately alerted by email, SMS or phone call.

For all customers of continuous automated red teaming, we offer a contractual zero false positives SLA and money-back guarantee: if there is a single false positive on your automated red teaming dashboard, you get the money back.

Our award-winning technology and experienced security experts detect SANS Top 25 and OWASP Top 10 vulnerabilities, including the most sophisticated ones that may require chained, multi-step or otherwise untrivial exploitation.





















Leverage our integrations with the leading WAF providers for instant virtual patching of the discovered vulnerabilities. Request to re-test any finding with one click. Ask our security analysts your questions about exploitation or remediation of the findings at no additional cost around the clock. Get a customizable live dashboard with the findings, download vulnerabilities in a PDF or XLS file, or use our DevSecOps integrations to export the continuous breach and attack simulation data into your bug tracker or SIEM.

Trusted by 1,000+ Global Customers



Looking for Something Else?

Explore 20 use cases we have for you

-  API Penetration Testing
-  Continuous Automated Red Teaming
-  Continuous Penetration Testing
-  Phishing Websites Takedown
-  API Security Scanning
-  Mobile Penetration Testing
-  Cyber Threat Intelligence
-  Red Teaming Exercise
-  Attack Surface Management
-  Mobile Security Scanning
-  Cybersecurity Compliance
-  Third-Party Risk Management
-  Cloud Penetration Testing
-  Network Security Assessment
-  Dark Web Monitoring
-  Web Penetration Testing
-  Cloud Security Posture Management
-  Continuous Breach and Attack Simulation
-  Digital Brand Protection
-  Web Security Scanning



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“ ImmuniWeb outperformed IBM Watson for Cybersecurity and won in the **“Best Usage of Machine Learning and AI”** category



One Platform. All Needs.