

ImmuniWeb® Neuron unleashes the power of Machine Learning and AI to take traditional web vulnerability scanning to the next level. While detecting more vulnerabilities compared to automated web scanners, every web vulnerability scan by Neuron is equipped with a contractual zero false positive SLA.

www.immuniweb.com





Innovator



## AI-Powered Web Vulnerability Scanning



#### Zero False Positive SLA

Money-Back Guarantee for a single false-positive



#### **Al-Driven Testing**

Deep Learning engine detects sophisticated vulnerabilities



### **Expert Assistance**

Our security analysts are here to help and answer your questions





### **Unlimited Scalability**

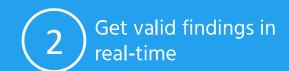
Simultaneous web scanning of hundreds or thousands apps



### DevSecOps Native

Full automation of testing and CI/CD pipeline integrations







# CI/CD and DevSecOps Native





















## Web Vulnerability Scanning for Any Need



#### **Cloud-Native Apps**

Test your full web stack at AWS, Azure or GCP



#### Single Page Apps

Detect vulnerabilities in SPA and Ajax apps



#### **APIs & Web Services**

Find security flaws in your microservices and APIs



#### **Open-Source Security**

Discover security risks in open source you use



#### **Authenticated Scans**

Manual authentication scripts, SSO & MFA scanning



#### **SDLC Automation**

Integrate fully automated scanning into your CI/CD pipeline

## Detect Everything. Stay Compliant.



- ✓ A1: Broken Access Control
- ✓ A2: Cryptographic Failures
- ✓ A3: Injection
- ✓ A4: Insecure Design
- ✓ A5: Security Misconfiguration
- ✓ A6: Vulnerable and Outdated Components
- ✓ A7: Identification and Authentication Failures
- ✓ A8: Software and Data Integrity Failures
- ✓ A9: Security Logging and Monitoring Failures
- ✓ A10: Server-Side Request Forgery

- ✓ API1: Broken Object Level Authorization
- ✓ API2: Broken User Authentication
- ✓ API3: Excessive Data Exposure
- ✓ API4: Lack of Resources & Rate Limiting
- ✓ API5: Broken Function Level Authorization
- ✓ API6: Mass Assignment
- ✓ API7: Security Misconfiguration
- ✓ API8: Injection
- ✓ API9: Improper Assets Management
- ✓ API10: Insufficient Logging & Monitoring

## Most Comprehensive Web Vulnerability Scanning

#### In Every Scan by ImmuniWeb Neuron

### Web Vulnerability Scanning

- Authenticated Scans
- Web Security Scanning:
  - SSL/TLS Weaknesses
  - Insecure HTTP Headers
  - OWASP Top 10 Vulnerabilities
  - OWASP API Top 10 Vulnerabilities
- ✓ Vulnerability Knowledge Base:
  - WordPress & 400 More CMS
  - 150,000+ CMS Plugins & Themes
  - 12,000+ JavaScript Libraries
  - 10,000+ Known CVE-IDs
- Full Customization of Scanning
- ✓ Turnkey CI/CD Automation

### Reporting

- ✓ Zero False Positive SLA Money back
- ✓ Risk-Based Prioritization of Findings
- ✓ Simple Instructions to Reproduce Findings
- ✓ Web, PDF, JSON, XML and CSV Reports
- ✓ Friendly Remediation Guidelines
- Screenshots and Raw HTTP Data
- ✓ Consolidated View of All Scans
- CVE and CWE Mapping
- **✓** CVSSv3.1 Scoring

### Remediation

- Seamless DevSecOps Integration
- ✓ Unlimited Vulnerability Scans
- ✓ Access to Our Security Analysts
- 2FA & RBAC Scan Management Dashboard
- ✓ Unlimited Dashboard Users
- ✓ Simple Scan Scheduling
- ✓ Recurrent Scans



# ImmuniWeb® Neuron Pricing



Number of Targets	Annual Price per Target (\$)
1 to 24	550
25 to 49	525
50 to 99	500
100 to 199	475
200+	<u>Get in touch</u>

## Frequently Asked Questions

- Q How do you define a target?
- A Every fully qualified domain name (FQDN) is a separate target. Each domain and subdomain is considered a separate target.
- Q Can I change the targets or amend their number?
- Normally, you cannot change targets after validating and starting vulnerability scan. For exceptional cases, please contact our 24/7 support, we will try to find a solution. You can always increase the number of targets.
- Q Do I get all the above-mentioned features with any number of targets?
- Yes, all the above-mentioned product features, including access to our security analysts and zero false positive SLA, are available to all our customers regardless the number of targets.
- Q Can ImmuniWeb Neuron replace penetration testing?
- No, the current state of AI and Machine Learning technologies is still far from being capable to fully replace human intelligence. For penetration testing needs, we have a dedicated offering that includes expert manual testing.
- Q Do you support authenticated scanning?
- A Yes, we support all modern types of authentication for web vulnerability scanning.

## DevSecOps, CI/CD and WAF Integrations

**Developers Environment** 

Web Application Firewalls





















And Much More:





























### **Testimonials and Customers References**

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We used ImmuniWeb for some of our products and we have been highly satisfied from the provided service as valid vulnerabilities with no false positives were identified. The report ImmuniWeb delivered to us was quite clear in terms of the classifications and the description of the identified vulnerabilities, linking to the corresponding CVE and the fix recommendations. We recommend ImmuniWeb to other vendors to make their web products secure



We believe ImmuniWeb platform would definitely address the common weaknesses seen in manual assessments. The AI-assisted platform not only automates the assessments, but also, executes them in a continuous, consistent and reliable fashion. Admittedly, the platform would definitely add quick wins and great ROI to its customers on their investment.







The report was very detailed and clearly explained the risk at executive level, a great assistance in taking the report to senior management.

I would have no hesitation in recommending ImmuniWeb.



ImmuniWeb is an efficient and very easy-to-use solution that combines automatic and human tests. The results are complete, straightforward and easy to understand. It's an essential tool for the development of the new digital activities





## Strategic Business and Technology Alliance Partners























**ImmuniWeb Partners Directory** 

## Cybersecurity and Data Protection Compliance

ImmuniWeb® AI Platform provides award-winning IT asset discovery and inventory, third-party risk management, continuous monitoring and security testing to help your organization meet emerging regulatory and compliance requirements in a simple and cost-effective manner.































### www.immuniweb.com







66 ImmuniWeb outperformed IBM Watson for Cybersecurity and won in the "Best Usage of Machine Learning and AI" category



One Platform. All Needs.