

AutoBounty — Overview

Penetration testing, bug bounty and retest management platform September 2026 · <https://autobounty.com.br>

What it is

AutoBounty is a web platform to **plan, run, track and report** penetration tests in a single place. It replaces the **terminal + Excel + Word** combo with one auditable workflow:

Client → Project → Scope → Tools → Execution → Findings → Fix → Retest → Report

The differentiator: the work **does not end at the PDF**. Every finding gets a status, an assignee and a history, and the client follows the fix and the retest until it is closed.

What is included

- **20 integrated tools** (Nmap, Nuclei, Nikto, SQLMap, Hydra, FFUF, WPScan, ZAP, Amass...), running in the background with live logs;
- Findings **normalized** with severity, CVSS, CWE and reproducible evidence — automatically deduplicated across runs;
- **Life cycle per finding**: Open → In Progress → Fixed → Retest → Closed, with full history and assignee;
- **PDF report in English and Portuguese**, with executive and technical sections, ready to deliver;
- **Dashboards** for clients, projects, scans, findings and news/CVE feeds;
- **Mandatory MFA**, access roles (administrator × operator) and usage plans;
- **Built-in assistant** supporting the test in real time;
- **Attack monitoring** with a live map (fail2ban, firewall and scanners observed on the server itself).

Security

- Tests always within an **authorized scope** declared in the project;
- Infrastructure with **HTTPS, fail2ban and firewall**; commands built and validated server-side (no open shell);
- Terms of use and ethics policy accepted at signup; expiring sessions and safe password recovery.

Who it is for

Independent pentesters, consultancies, in-house security teams (AppSec) and bug bounty programs — from the solo reporter to the team that needs standards and history.

How to start

1. Visit **<https://autobounty.com.br>** and request your account;

2. Register the client, create the project and define the scope;
3. Run the tools, review the findings and export the report.

Full documentation: user manuals in PT/EN and this overview are available for download on the site's Documentation page.