

Traditional PEN TESTING



Autonomous PEN TESTING

TESTING FREQUENCY

Once a year? Once a quarter? That's a lot of time for attackers to play

Continuous, on-demand testing keeps you covered 24/7

SPEED

Weeks (sometimes months) of setup, testing, and reporting

Runs in minutes to hours—because patience is overrated

COST

Expensive consultants, travel costs, and lost productivity

Automated = no hourly rates and no sticker shock

SCOPE

Tests what you tell it to—usually just a fraction of your attack surface

Scans everything, all the time, because hackers don't limit themselves

HUMAN EFFORT

Requires security teams to set up, execute, and analyze results (and they're already overworked)

AI-driven, so your team can focus on fixing issues, not finding them

RISK IDENTIFICATION

May miss new threats between tests; Depends on who's testing and how thorough they are

Detects emerging threats in real-time; Automated, repeatable, and always thorough

COMPLIANCE & TIMING

May be unprepared for audits and by the time you get a report, attackers may have already found new vulnerabilities

Ongoing monitoring keeps you always audit-ready and always prepared because threats are detected in real-time—no waiting required

REPORTS

Basic--"You have vulnerabilities... good luck!"

Step-by-Step--Actionable, AI-driven remediation guidance



The Winner

WHY AUTONOMOUS PEN TESTING IS THE UPGRADE YOU NEED

TRADITIONAL PEN TESTING

- ✗ It's slow. You're always playing catch-up.
- ✗ It's expensive. A one-time test doesn't protect you year-round.
- ✗ It's incomplete. Hackers don't wait for your next scheduled scan.
- ✗ It's exhausting. Security teams have enough on their plate.

AUTONOMOUS PEN TESTING

- ✓ Always On: Because cyber threats don't take vacations.
- ✓ Fast & Efficient: No more waiting, just instant security insights.
- ✓ More Coverage, Less Effort: AI finds vulnerabilities before attackers do.
- ✓ Cost-Effective: No consultants, no hidden fees—just results.

Take a security assessment today and experience the power of autonomous testing.