

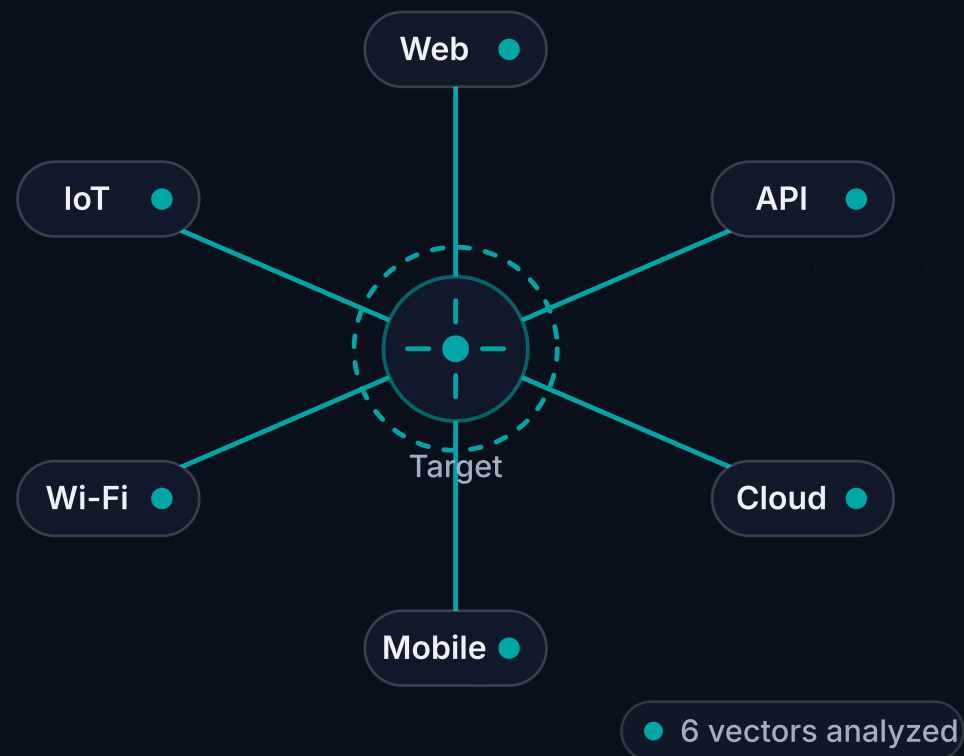
• PREVENT · FIND IT BEFORE THEY DO

Penetration Testing

Talented testers for virtually any scenario. A bold claim — and true nonetheless.

Infrastructure, applications, cloud, IoT and ICS tested the way a real attacker would.

ATTACK SURFACE



OVERVIEW

Talented testers for virtually any scenario. A bold claim — and true nonetheless.

Penetration tests identify the level of technical risk coming from software and hardware vulnerabilities. Which techniques are used, which targets are allowed, and how much testers and administrators know beforehand vary by engagement — so we agree them with you in writing before work starts.

A well-scoped test gives confidence that the products and controls tested are configured to good practice, with no common or publicly known vulnerabilities at the time of the test. No more, no less.

SCOPE

Penetration Testing

✓ Service mapping

✓ Infrastructure testing

✓ Web applications

✓ Mobile applications

✓ Wireless networks

✓ Cloud — AWS, Azure, GCP

✓ Embedded devices / IoT

✓ Industrial control systems

✓ Agile development testing

APPROACH

How we work

01

Scope

Rules of engagement, allowed targets and knowledge levels agreed in writing.

02

Reconnaissance

We map your attack surface exactly as an outsider would see it.

03

Execution

The same tactics and techniques as a real attacker: digital, physical and human.

04

Evidence

Every finding with proof, business impact and a prioritized fix.

05

Debrief

We walk technical and executive teams through what we found and what to fix first.

WHAT YOU RECEIVE

**Infrastructure, applications,
cloud, IoT and ICS tested the
way a real attacker would.**

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- 01 Executive report for leadership
 - 02 Technical report with reproducible evidence
 - 03 Risk-prioritized remediation plan
 - 04 Debrief with technical and executive teams
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WHY M360iSEC

A specialist practice, not a report factory.

We think like the adversary

We use the same tools, tactics and techniques as a real attacker to find what is actually exposed.

From finding to courtroom

If prevention fails, the same team investigates, preserves evidence and supports the legal process.

Certified specialists

Professionals holding 75 certifications, including GIAC in digital forensics and malware analysis.

Regional experience

Based in Bogotá, serving clients in 9 countries for over a decade.

75

Certifications

12

Specialists

30+

Clients

9

Countries served

PROTECT, PREVENT & PURSUE.

Let's talk

We will propose a written scope, with no commitment.

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● 24/7 incident response