

From Vulnerabilities to Attack Paths

How Mythos changes what actually matters.

What didn't change

- Same vulnerabilities
- Same misconfigurations
- Same identity weaknesses
- Same underlying exposure

What *did* change

- Faster discovery
- Faster exploit generation
- Faster attack chaining
- Lower attacker effort

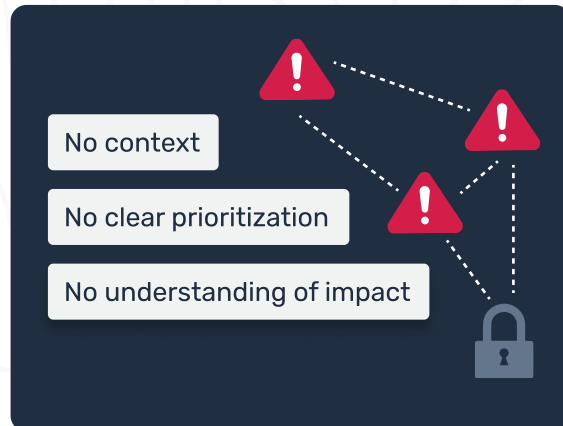
The real shift: The gap between discovery and impact is collapsing.

How security teams see risk today



Everything looks critical.

Where it breaks down



Vulnerable does not equal exploitable.

How attacks actually work



Risk is what can be chained into impact.

Attackers don't exploit vulnerabilities

They chain weaknesses to create exploit paths. Most environments already contain the pieces. You can't prioritize what you don't test.

Nothing changed – except how fast it all happens. **And that changes everything.**

ATTACKER REALITY

AI finds vulnerabilities faster

AI generates exploits

AI chains attack paths

AI iterates until success

HORIZON3.ai

Continuously tests for real exposures

Validates exploitability in your environment

Ties weakness to downstream impacts

Prioritizes fixes where defenses fail

Attackers adopted AI. Defense must adapt just as fast.

This is the model Horizon3.ai was built on – AI vs AI, grounded in real attack paths and real impacts.

NodeZero® The World's Best AI Hacker™
Hack. Fix. Verify. **Repeat.**