

Autonomous penetration testing and attack-path management with NodeZero.

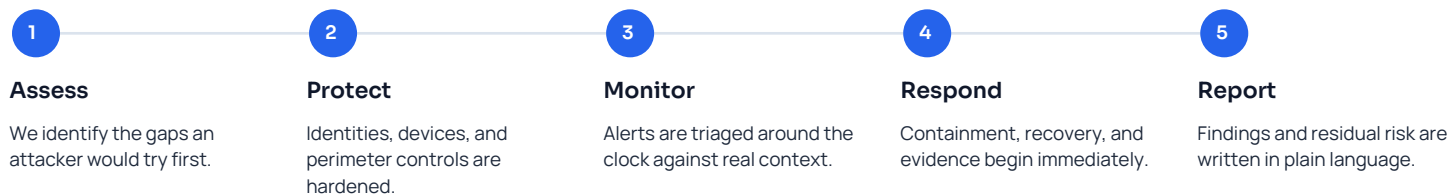


Service illustration • Cybersecurity



Horizon3.ai's NodeZero platform runs autonomous penetration tests that safely chain together weaknesses the way a real attacker would. Massive IT uses NodeZero to show customers their real attack paths and verify that fixes work.

A clear path to delivery



Product areas & practical applications

Product area	Practical application
Internal pentesting	tests from inside the network to find exploitable paths
External pentesting	tests of internet-facing assets
Cloud and identity testing	assessment of cloud and credential-based attack paths
Fix verification	re-tests to confirm remediation worked

When to talk to us

- Vulnerability scans that list issues but not which ones actually matter
- Annual penetration tests that are expensive and quickly outdated
- Weak credentials and misconfigurations that enable lateral movement

Deployment & ongoing support

Massive IT runs NodeZero assessments, reviews results with customers in plain language, prioritizes fixes by real-world impact, and re-tests to confirm the gaps are closed.

Scope and licensing vary by environment. Product availability and support terms are confirmed during planning.