



Mythos Readiness Checklist

AI models like Anthropic’s Mythos can discover and exploit vulnerabilities within hours of disclosure. Staying ahead requires a new operating model: autonomous remediation based on 3 pillars: AI-speed detection, hyper-prioritization, and zero-day remediation.

01 AI-Speed Detection	Status
☐ Scanning runs continuously, not on weekly or monthly schedules	CRITICAL
☐ All assets covered: on-prem, cloud, containers, and external attack surface	CRITICAL
☐ New zero-day signatures deployed within 12 hours of disclosure	VERIFY
☐ CISA KEV coverage confirmed, no known exploited vulns missed	
☐ Zero-days flagged via exploitation indicators on endpoints, not just CVE metadata	
☐ First-party app vulns ingested from DAST/SAST/SCA into a unified view	
02 HYPER-PRIORITIZATION	Status
☐ Findings filtered by active threat intel — weaponized CVEs, ransomware, dark web trending	CRITICAL
☐ Asset criticality weighted: PCI, internet-facing, DB, and revenue assets prioritized	
☐ Can isolate the <1% of findings truly weaponized in your environment	
☐ Exploitability validated against live controls, not assumed from CVE score	VERIFY
☐ Closure verified post-remediation, not assumed from ticket status	VERIFY
03 ZERO-DAY REMEDIATION	Status
☐ Patchless remediation available — mitigate, uninstall, or isolate when no patch exists	CRITICAL
☐ Patch tested and confirmed safe before it hits production	VERIFY
☐ Deployments roll out in waves — least to most critical, with auto-rollback on anomaly	
☐ Remediation orchestrated across IT and security tooling, no manual ticket handoffs	AUTOMATE
☐ Sub-24hr remediation achievable for validated critical exposures	CRITICAL

Score	Status	What to do
0-6	Not Ready	Critical gaps across all pillars. Prioritize CRITICAL items in Detection and Remediation first.
7-12	Partially Ready	Foundation exists but VERIFY items may be hiding false confidence. Check those before anything else.
13-16	Ready	Strong posture. Close AUTOMATE gaps to reach fully autonomous RemOps and consistent sub-24hr MTTR.

Turn your score into a plan. **Book a 30-minute advisory session** — we’ll walk through your results, identify your highest-risk gaps, and give you a prioritized remediation roadmap specific to your stack.

