

# The CISO Mythos Readiness Checklist

The patches are coming. Before they land, your board, legal team, and regulators will have questions.

## 1 Exposure & Asset Visibility

*“What is our exposure, and do we have an accurate asset inventory?”*

- Refresh your asset inventory so it reflects your current production environment.
- Confirm continuous scanning is live across production environments.
- Re-rank vulnerabilities using risk-based prioritisation, not raw CVE count.
- Prepare a one-page exposure brief ready for leadership on demand.

## 2 Patch Velocity & Production Safety

*“Can we patch fast enough, at scale, without breaking production?”*

- Audit current patch cycle cadence against the disclosure-to-weaponisation window.
- Rank assets by criticality before the wave hits, not during it.
- Codify a change management protocol with named owners and rollback paths.
- Run a tabletop on a high-velocity patch deployment scenario to pressure test decision paths and rollback readiness.

## 3 Supply Chain & Open-Source Exposure

*“What’s hiding in our open-source and third-party software?”*

- Generate or refresh your Software Bill of Materials (SBOM).
- Inventory third-party integrations inherited through acquisitions.
- Stand up continuous scanning of open-source library dependencies.
- Identify supplier patch SLAs and contact points before disclosure lands.

## 4 Engineering Capacity

*“Do we have the engineering capacity to remediate our own backlog?”*

- Estimate remediation hours against your team’s current commitments.
- Triage the backlog to focus internal teams on highest-risk items only.
- Line up external engineering resources before you need them.
- Build secure-by-default practices into ongoing development now.

## 5 Detection & Containment

*“If a patch lags, can we detect and contain the exploit?”*

- Confirm 24/7 SOC monitoring is live across critical environments.
- Define a target mean time to triage and isolate (minutes, not hours).
- Run proactive threat hunts focused on Mythos exposure surfaces.
- Validate your assume-breach playbook through a recent exercise or simulation.

### Executive Readiness Check

*Before you brief leadership:*

- Identify which of these answers you can defend today, and which ones require executive alignment or air cover.

### If you’re deciding how to cover these gaps:

Some organisations build these capabilities in-house. Others partner to accelerate coverage or supplement constrained teams. **Insight Managed Exposure Defence** is an integrated approach that spans all five areas above – built and operated internally first, then extended to clients facing the same questions.

Learn more on [nl.insight.com](https://nl.insight.com)