



Cybersecurity KPI Maturity Audit Checklist

Use this checklist to evaluate whether your organisation is measuring cybersecurity in a way that actually supports leadership decision-making.

Identity & Access Measurement

- MFA coverage is tracked as a percentage.
- Dormant accounts are counted and reviewed.
- Privileged/admin user count is monitored.
- Role-change access reviews are measured.

Employee Behaviour Measurement

- Suspicious email reporting volume is tracked.
- Average employee reporting speed is measured.
- Repeat policy/security violations are logged.
- Phishing simulation trends are reviewed over time.

Endpoint & Technical Hygiene Measurement

- Endpoint protection coverage is measured.
- Critical patch compliance is tracked.
- Unknown/unmanaged devices are counted.
- Unsupported software exposure is visible.

Incident & Recovery Readiness Measurement

- Mean time to detect incidents is tracked.
- Mean time to contain incidents is tracked.
- Backup success rates are visible.
- Restoration testing completion is measured.
- Recovery ownership is documented.

Vendor & External Exposure Measurement

- Third-party privileged accounts are counted.
- Dormant vendor accounts are reviewed.
- SaaS integrations are inventoried.
- Vendor cyber review completion is measured.

Governance Usefulness

- Metrics are shown in trend form.
 - Metrics have named internal owners.
 - Monthly reviews trigger action discussion.
 - Cyber KPIs influence budgeting and policy.
 - Leadership can explain top three cyber exposure trends clearly.
-

SCORING YOUR RESULTS

20–24 boxes checked = STRONG MATURITY

Your organisation is using cybersecurity measurement as a real governance tool and can make more evidence-based cyber decisions.

12–19 boxes checked = MODERATE EXPOSURE

You have some useful visibility, but reporting may still contain blind spots, vanity metrics, or insufficient executive action linkage.

0–11 boxes checked = HIGH VULNERABILITY

Your organisation is likely collecting cybersecurity data without translating it into meaningful leadership insight or measurable risk reduction.