FRAMEWORKS SUPPORTED

# Framework readiness, not *compliance claims*.

| | |
|---|---|
| **Cyber Essentials**<br>V3.3 | **ISO 27001:2022**<br>A.5 / A.8 |
| **GDPR Article 32**<br>TECHNICAL SAFEGUARDS | **NIST CSF 2.0**<br>PROTECT / DETECT |
| **NIST SP 800-53 Rev 5**<br>AC / AU / IA / SC | **CIS Controls v8.1**<br>SELECTED SAFEGUARDS |
| **SOC 2**<br>TSC CRITERIA | **NCSC CAF 4.0**<br>PRINCIPLES A / B / C / D |

## POSITIONING

ScanPosture maps observable Microsoft 365 configuration controls to recognised security frameworks, helping organisations understand where technical evidence supports alignment and where improvements strengthen readiness.

## WHO THIS IS FOR

Designed for organisations and managed service providers seeking clear, evidence-based visibility into Microsoft 365 security posture without enterprise tooling cost or complexity.

## WHAT THIS IS NOT

- Not certification or audit sign-off.
- Not legal advice.
- Not a replacement for formal assessment.

*ScanPosture shows alignment and readiness against selected technical controls. It does not itself certify compliance or replace formal assessment, certification, or legal advice.*



# One operating layer for *Microsoft 365* security posture.

*Structured visibility into what changed, what matters, and what technical evidence supports your Microsoft 365 configuration posture. In minutes, not weeks.*

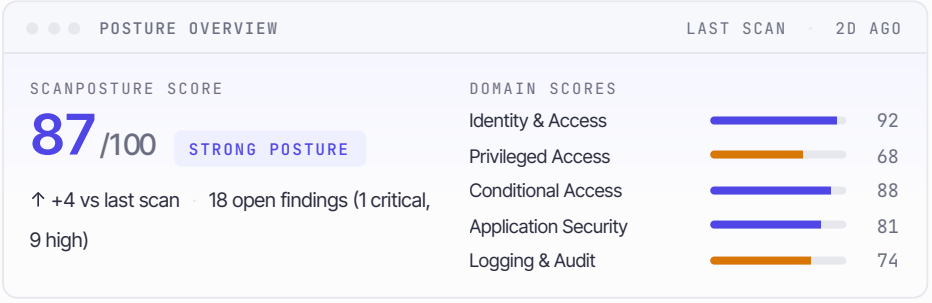
WHAT SCANPOSTURE HELPS YOU ANSWER

**What changed since the last scan?**
New, returned, resolved, and changed findings surfaced automatically.

**What matters most?**
Priority actions ranked by severity, score impact, and control weakness.

**What can we evidence?**
Bounded framework readiness mapped to observable Microsoft 365 controls.

**Where should remediation start?**
Clear guidance linked to affected controls and Microsoft admin areas.




| 201 | 9 | 8 | < 1 hr |
|---|---|---|---|
| READ-ONLY CHECKS | CONTROL DOMAINS | FRAMEWORK VIEWS | TO FIRST SCORED REPORT |

HOW IT WORKS

# A structured read of your *Microsoft 365* control surface.

*ScanPosture evaluates Microsoft 365 environments using 201 read-only security checks, scored against a nine-domain control model and mapped to bounded framework readiness evidence.*

## NINE-DOMAIN CONTROL MODEL

- Identity & Access
- Privileged Access
- Conditional Access
- Application Security
- Account Hygiene
- Device Security
- Logging & Audit
- Exchange Online
- SharePoint Online

## FROM CONNECTION TO EVIDENCE IN FOUR STEPS

01 **Connect tenant**
Read-only OAuth consent. No agents, no credentials stored.

02 **Analyse posture**
Read-only checks execute automatically across Microsoft 365 and Entra ID configuration.

03 **Review findings**
Posture score, domain breakdown, priority actions, and framework evidence, all in minutes.

04 **Maintain assurance**
Scheduled scans, drift detection, recurring reports, and remediation tracking from day one.

*ScanPosture is read-only. It never modifies customer environments. Framework readiness is bounded to observable technical controls within the Microsoft 365 and Entra ID scope.*



# What changed, what matters, and what you can *evidence*.

*Real check types from the live engine. Severity classified, remediation guided, framework mapped.*

| | | |
|---|---|---|
| CRITICAL | Users without MFA enabled | IDENTITY |
| HIGH | Legacy authentication not blocked | CONDITIONAL ACCESS |
| HIGH | Admin accounts without role separation | PRIVILEGED ACCESS |
| HIGH | DMARC, DKIM, SPF not configured | EXCHANGE ONLINE |
| MED | Guest accounts with elevated privileges | ACCOUNT HYGIENE |
| MED | SharePoint anonymous sharing enabled | SHAREPOINT ONLINE |
| MED | Device compliance policies missing | DEVICE SECURITY |
| MED | Stale accounts with active access | ACCOUNT HYGIENE |

Typical exposures identified during Microsoft 365 security posture reviews. Every finding includes severity classification, remediation guidance, and framework mapping.

BUILT FOR IT MANAGERS

**Priority actions and scan drift, in one place.**

ScanPosture surfaces actions most likely to improve the overall score, links each item to evidence and remediation guidance, and shows what changed since the previous completed scan.