



Zero-Trust Readiness Assessment Checklist

Use this checklist to evaluate how much blind trust currently exists inside your organisation.

Identity Controls

- Multi-factor authentication is enforced across critical systems.
- Shared/generic accounts have been reduced significantly.
- Password management is standardized.
- Suspicious login behaviour is monitored.
- User identities are inventoried and reviewed.

Access Governance

- Least-privilege access is applied by role.
- Former employees are offboarded rapidly.
- Administrative rights are tightly restricted.
- Shared cloud folders are segmented by sensitivity.
- Dormant user permissions are reviewed periodically.

Device Trust

- Company devices follow minimum patch/security standards.
- Personal device access is governed.
- Lost/stolen devices trigger immediate response.
- Unsupported or risky software is restricted.

Monitoring and Visibility

- Login anomalies are reviewed regularly.
- Vendor accounts are logged and reviewed.
- Critical SaaS integrations are inventoried.
- Access logs are retained for investigation.

Human Verification Culture

- Employees are trained to verify unusual requests.
- Suspicious MFA prompts are reported immediately.
- Staff understand why access friction exists.
- Convenience-based sharing habits are discouraged.

Zero Trust Governance

- Vendor permissions are reviewed regularly.
 - Zero Trust improvements are phased strategically.
 - Leadership reviews trust exposure as an ongoing risk.
 - Access assumptions are challenged at least annually.
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SCORING YOUR RESULTS

20–24 boxes checked = STRONG MATURITY

Your organisation is actively reducing blind trust and building stronger access verification discipline.

12–19 boxes checked = MODERATE EXPOSURE

Some Zero Trust foundations exist, but significant automatic trust still remains embedded in systems, permissions, and employee routine.

0–11 boxes checked = HIGH VULNERABILITY

Your organisation is still operating with broad unverified trust relationships that could significantly amplify account compromise or insider mistakes.