

ISO 27001 Readiness Checklist

ISO/IEC 27001:2022



How to use this checklist

- Work through each section. Tick items where you have evidence in place.
- Use the Status column to mark ✓ (done), × (gap) or – (not applicable with justification).

Organisation: _____

Date reviewed: _____

1 ISMS Foundation — Clauses 4–6

	Requirement	✓ / ×
■	Defined the scope of your ISMS (systems, data, locations and people)	
■	Documented an information security policy, signed off by senior leadership	
■	Identified internal and external issues relevant to information security	
■	Identified interested parties and their requirements (clients, regulators, supply chain)	
■	Set measurable information security objectives	

2 Risk Assessment & Treatment — Clause 6

	Requirement	✓ / ×
■	Documented a formal risk assessment methodology	
■	Completed a risk assessment covering all in-scope assets and processes	
■	Produced a risk treatment plan with named owners and target dates	
■	Completed a Statement of Applicability (SoA) covering all 93 Annex A controls	
■	Justified exclusions in the SoA with documented rationale	

3 Support — Clause 7

	Requirement	✓ / ×
■	Allocated sufficient resource and budget for ISMS operation	
■	Maintained records of security awareness training for all relevant staff	
■	Documented ISMS procedures are version-controlled and accessible to those who need them	

4 Operational Controls — Clause 8 & Annex A

	Requirement	✓ / ✗
■	Asset register maintained and kept current	
■	Access control policy in place; access rights reviewed at least annually	
■	Encryption policy documented and applied to sensitive data at rest and in transit	
■	Vulnerability management process in place; patches applied to a defined schedule	
■	Supplier security assessed and documented (cloud providers, subcontractors, IT vendors)	
■	Incident response plan documented, tested and assigned to named individuals	
■	Business continuity and disaster recovery plan in place and tested	

5 Performance, Internal Audit & Management Review — Clauses 9–10

	Requirement	✓ / ✗
■	Internal audit programme in place; at least one full audit cycle completed	
■	Audit findings documented with corrective actions and close-out evidence	
■	Management review conducted; minutes and action log maintained	
■	Nonconformities logged and tracked through to closure	

This checklist covers the mandatory requirements of ISO/IEC 27001:2022. It is intended as a readiness self-assessment tool, not a substitute for a formal certification audit.

Next Steps

What to do with your results

Gap Assessment Map your controls against all 93 Annex A requirements. Produce a prioritised remediation plan.	ISMS Build Document policies, assign control owners, complete risk assessment and Statement of Applicability.	Internal Audit Full internal audit against all clauses. Raise and close nonconformities before the certification body arrives.	Certification Stage 1 reviews documentation. Stage 2 tests implementation against evidence. Certificate issued.
■ 4–6 weeks	■ 8–16 weeks	■ 4 weeks	■ 6–8 weeks

Ready for certification?

If you ticked every box with confidence and have evidence to support each item, you are in a strong position for Stage 1 audit.

Gaps identified?

Work through unchecked items in order of risk. Prioritise your risk treatment plan, SoA and supplier assessments — these are audited first.

Not sure where you stand?

A structured gap assessment will map your current controls against all 93 Annex A requirements and give you a prioritised remediation plan.

ISO 27001 Gap Assessment

A full gap analysis against ISO/IEC 27001:2022, mapped to all 93 controls. You receive a prioritised remediation plan, not a generic report.

ISMS Build & Implementation

Build your ISMS documentation, risk assessment, Statement of Applicability and control evidence — audit-ready, from the ground up.

Audit Readiness & Stage 2 Support

Pre-audit review, mock interviews and evidence checks so your team is prepared before the certification body arrives.

Book a Compliance Assessment

pera-prometheus.com/contact

ISO/IEC 27001:2022 Readiness Checklist · Self-assessment tool only · Not a substitute for formal certification audit