## ISO/IEC 27001:2022

Start

your

# transition

### Checklist







Use our checklist and find out if you are sufficiently prepared for certification.

This ISO 27001:2022 compliance checklist is a valuable tool to help you assess your Information Security Management System (ISMS) and pinpoint any areas that may require attention before your certification or transition audit. The checklist is organised in accordance with ISO 27001:2022 requirements and covers the following key areas:

- ۲
- **Risks and opportunities**

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**Risk treatment** 

By utilising this checklist, you can easily select a response and provide comments for each requirement, which will assist you in gaining a comprehensive understanding of all aspects of your ISMS.

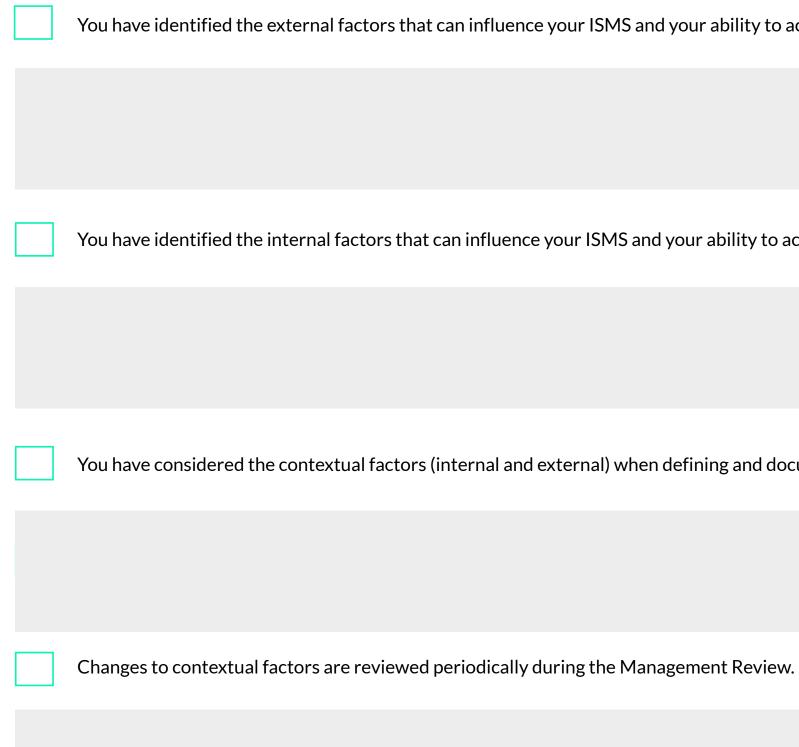


The context of your organisation Needs and expectations of interested parties Leadership and commitment

### Section 01 The context of your organisation

ISO 27001:2022, which follows the Annex SL High Level Structure, emphasises the importance of conducting a thorough analysis of your organisation's context before designing and implementing an ISMS. This analysis is crucial in determining the specific needs and requirements of your organisation and, ultimately, in ensuring the effectiveness of your ISMS. By taking the time to fully understand the context in which your business operates, you can create a more tailored and effective ISMS that addresses your unique risks and opportunities.

You can use this interactive checklist to mark any requirements you've completed and add any relevant comments.





You have identified the external factors that can influence your ISMS and your ability to achieve the desired results.

You have identified the internal factors that can influence your ISMS and your ability to achieve the desired results.

You have considered the contextual factors (internal and external) when defining and documenting the scope, and when planning your ISMS.

### **Section 02** Needs and expectations of interested parties

According to ISO 27001:2022, an ISMS must take into account the needs and expectations of interested parties and how they can impact the desired outcomes. This is essential for determining the scope of the system, from operational to strategic, and aligning it with the organisation's business objectives. The organisation should assess the understanding and expectations of all parties under their control and involve them in the system's effective operation.

| You have identified the needs and expectations of all those identified which of these could be considered legal require |
|---|
|   |
| You have considered the needs and expectations of the int   |
| Those under the organisation's control were consulted wh<br>these needs and expectations are periodically reviewed by   |
| You have identified the interested parties, in addition to the ability to achieve the desired outcome.                  |



ose under the organisation's control, including other interested parties, and have uirements.

interested parties when planning your ISMS and defining and documenting the scope.

when you determined the needs and expectations of the interested parties, and by management.

o those under the organisation's control, who can influence your ISMS and your

### Section 03 Leadership and commitment

ISO 27001:2022 includes specific requirements around how top management should demonstrate leadership and the role of employees in the ISMS. Senior managers can assign certain tasks while still being ultimately accountable. Their active and proactive participation helps to align the ISMS with the company's business, ensuring consistency between the information security policy, business objectives, and corporate strategy.

|  | Senior managers are directly involved in promoting the ISI supporting the company functions, so they contribute to the support of the company functions. |
|--|--|
|  |  |
|  | The Information security policy includes commitments to a as well as information security objectives (or a framework                                     |
|  |  |
|  | You have defined, communicated, and documented the aut   |
|  |  |



SMS by communicating the importance of complying with the system, and the system's effectiveness.

o meet information security requirements and continually improve the ISMS, k for setting them).

uthorities and responsibilities of the relevant roles within the ISMS.

### **Section 04** Risks and opportunities

ISO 27001:2022 mandates that the ISMS be designed to effectively address both risks and opportunities related to the organisation's context and interested parties, within the scope of the system. This means that the organisation must assess risks and opportunities in terms of whether the management system can achieve its goals and objectives. This assessment should go beyond just information security threats and compliance with data protection regulations, and should result in a plan to manage unacceptable risks and capitalise on identified opportunities. The effectiveness of these actions should be reviewed regularly.

|  | You have determined the risks and opportunities related to the  |
|--|---|
|  |   |
|  | When identifying risks and opportunities, you have considere contextual factors, needs and expectations of the interested p |
|  |   |
|  | Risks and opportunities are considered in the context of defin<br>for monitoring and measuring, and management reviews.     |



the expected outcomes of the ISMS.

ed the organisation's overall business strategy and objectives, internal and external parties, the lifecycle of information within the organisation and the scope of the ISMS.

ining information security objectives, planning the management system, determining needs

### Section 05 Risk Treatment

ISO 27001:2022 requires an organisation to establish and implement a risk treatment plan. This plan should be effective in selecting the appropriate treatment methods and monitoring their effectiveness. To ensure the proper selection of controls, they should be compared against the best practices outlined in Annex A of ISO 27001:2022. The risk treatment plan should be approved and accepted by the identified risk owners.

| You have put in place a process to select appropriate risk                  |
|---|
|   |
| You have put in place processes to determine the organis treatment options. |
|   |
| You have compared the controls to Annex A and verified                      |
|   |
| You have produced a Statement of Applicability, justifyin                   |
|   |
| You have gained the permission of risk owners for the ris                   |
|   |



k treatment options.

isational, people, physical and technical controls necessary to implement the

d that no controls are missing.

ng the inclusion and exclusion of controls.

sk treatment plan.

## Our ISO 27001:2022 training and audit services

### Training

Build your knowledge of ISO 27001:2022 with a range of courses designed for different experience levels – delivered via multiple learning styles.

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An optional service where one of our expert auditors will help you identify any critical, high-risk, or weak areas of your system prior to your transition audit.



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If you've implemented multiple management systems, you could benefit from an integrated audit and surveillance programme which is more efficient and cost-effective.

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We provide audit, training and certification services against nthe world's leading international standards and schemes, complemented by a wide range of advanced cybersecurity services delivered by our specialists, Nettitude. We work collaboratively with your business – helping you to identify the specific threats you face and build strategies to mitigate them. We'll work with you to certify your systems, identify vulnerabilities, and help prevent attacks and incidents that could impact your brand integrity, finances and operations.



#### **Information security**

Our compliance and certification services help you protect business-critical information and demonstrate internationally recognised best practices.

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Find out more >





#### **Operational** resilience

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#### **Cyber threat** protection

Stay one step ahead of cyber threats, with tailored solutions that provide a first line of defence and response to all types of cyber attack.

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Find out more  $\rangle$ 

## **Discover ThreatWatcher**



LRQA Nettitude's ThreatWatcher service provides a managed assessment using advanced reconnaissance and analytics to identify previously unknown threats that could be used in a cyberattack. Security intelligence from ThreatWatcher can highlight weaknesses in user education and help to identify digital attack surface like never before. Nettitude's Threat Watcher is delivered by our team of highly skilled and experienced Threat Intelligence analysts and powered by the Recorded Future platform.

#### ThreatWatcher and ISO 27001:2022

One of the new organisational controls, A.5.7 Threat intelligence, requires organisations to collect, analyse and produce threat intelligence regarding information security threats.

The goal of this new control is to provide organisations with a deeper understanding of cyber threats by collecting, analysing, and contextualising data about current and future cyber attacks. The new control is also designed to help organisations understand how hackers might hack them and inform companies about what types of data attackers are seeking.

ThreatWatcher provides these exact solutions, helping organisations demonstrate compliance with the new threat intelligence control.

Contact our experts for more information about ThreatWatcher and other LRQA Nettitude services that can help demonstrate compliance with the new requirements and controls introduced in ISO 27001:2022.

#### Find out more $\rightarrow$



| Previous Next |  |
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|               |  |



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From independent auditing, certification and training; to technical advisory services; to real-time assurance technology; to data-driven supply chain transformation, our innovative end-to-end solutions help our clients negotiate a rapidly changing risk landscape – making sure they're shaping their own future, rather than letting it shape them.

#### Get in touch

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