

# ISO 27001:2022 Internal Auditor Training

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Quality.





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of Quality  
since 1952



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Note: **DIN** is the current international secretariat of ISO/IEC Joint Technical Committee JTC 1/SC 27, who develops International Standards of information security.

\* All DQS ultimate shareholding organizations are registered as non-profit organizations.

# DQS

Simply  
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- Issue the 1<sup>st</sup> ISO9001 certificate in Germany
- The 1<sup>st</sup> CB recognized by IATF for ISO/TS 16949 certification
- Issue the 1<sup>st</sup> IRIS certificate in the world
- A founding member of IQNet

- To understand development of and changes to ISO 27001 standard
- To understand ISO 27001:2022 standard requirements
- To understand some best practices in ISMS implementation
- To develop expertise to implement ISMS according to ISO 27001
- To develop the basic expertise to plan and conduct internal audit

- Full Participation
- Assignments
- Passing general evaluation

Training Attendant  
Certificate

Training Completion  
Certificate

- ❖ To provide separately during the course



## **Forewords**

<For training by DQS HK only>

- **Scope, References, Terms**
- **Context of the organization**
- **Leadership**
- **Planning**
- **Support**
- **Operation**
- **Performance evaluation**
- **Improvement**

**Annex**

**Workshops**

**Q&A**

**Evaluation**

- This training material is based on the author's understanding, to facilitate clients to understand the standard.
- This training material is not technically possible, nor intended to completely replace the original standard.
- The interpretation of standard may not be 100% precise due to the constraints of time and author's knowledge.
- For interpretation of regulations, you should refer to a lawyer.
- Please inform us if you find any mistake.
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## ISO 27000 Serials Standards

- ISO/IEC 27000:2018, Overview and vocabulary
- ISO/IEC 27001:2013, ISMS Requirements
- ISO/IEC 27002:2022, Information security, cybersecurity and privacy protection — Information security controls
- ISO/IEC 27003:2017, ISMS implementation guidance
- ISO/IEC 27005:2018, Information security risk management
- ISO/IEC 27006:2015, Requirements for bodies providing audit and certification of ISMS
- ISO/IEC 27007:2020, Guidelines for ISMS auditing
- ISO/IEC TR 27008:2019, Guidelines for auditors on information security controls
- ...

## Development of ISMS standards

- 1990 Code of Best Practices by some companies
- ...
- 2000 ISO 17799 Best Practices Code
- 2005 ISO 27001
- 2007-  
2012 ISO 27000 family
- 2013 Revised ISO 27001
- ...
- 2018 Revised ISO 27000
- ...
- 2022 Revised ISO 27002, ISO 27001 and ISO 27005

- ISO 27001 specifies the requirements for an ISMS.
- ISO 27002 is used as a reference, with guidance on the best practices in implementing ISO 27001.
- An organization can get a certification against ISO 27001, but not against ISO 27002.
- ISO 27002:2022 was released on Feb 15, 2022.
- The controls in ISO 27002 are stated with **should** as recommendations
- The controls in ISO 27001 are stated with **shall** as requirements

- Release of ISO 27001:2022 in Oct 2022
- The SOA, procedures and some other documents may need revisions
- Update and implement ISMS against the revised standard
- Internal Audit → Management Review → Transition Audit
- Transition Audit can be together with Surveillance Audit or Recertification Audit, with certain additional audit time
- The ISO 27001:2013 certification shall be transitioned to ISO 27001:2022 with certificate issued before Oct 31, 2025.

When should the Transition Audit planned?

- Standard title change

ISO/IEC 27001:2022

Information security, cybersecurity and privacy protection —  
Information security management systems — Requirements

ISO/IEC 27001:2013

Information technology — Security techniques —  
Information security management systems —  
Requirements

## ■ Clause changes

- ✓ Addition of 4.2 c)
- ✓ Additional wording in 4.4 to emphasize processes and their interactions
- ✓ Editorial revisions to Notes in Clause 6.1.3 c):
  - deleting control objectives, and
  - using “information security control” to replace “control”
- ✓ Wording re-organization to Clause 6.1.3 d) to remove ambiguity
- ✓ Addition of 6.3 Planning of Changes
- ✓ Change in wording, such as the use of staff to replace employee, to include contracted or temporary staff.

- Clause changes
- ✓ Editorial changes to below clauses, but no solid change in requirements
  - 7.4 Communication
  - 8.1 Operational planning and control
  - 9.1 Monitoring, measurement, analysis and evaluation
  - 9.2 Internal Audit,
  - 9.3 Management Review,
  - 10 Improvement

- Annex A references to controls in ISO/IEC 27002:2022, including information of control title and control
- 114 controls in 14 clauses → 93 controls in 4 clauses
- 11 controls are new, 24 are merged from previous controls, and 58 are updated
- Control structure is revised
  - introduces “attribute” and “purpose” for each control and
  - no longer uses “objective” for a group of controls
- Improve Physical Security
- Include Data Protection and Cloud Security



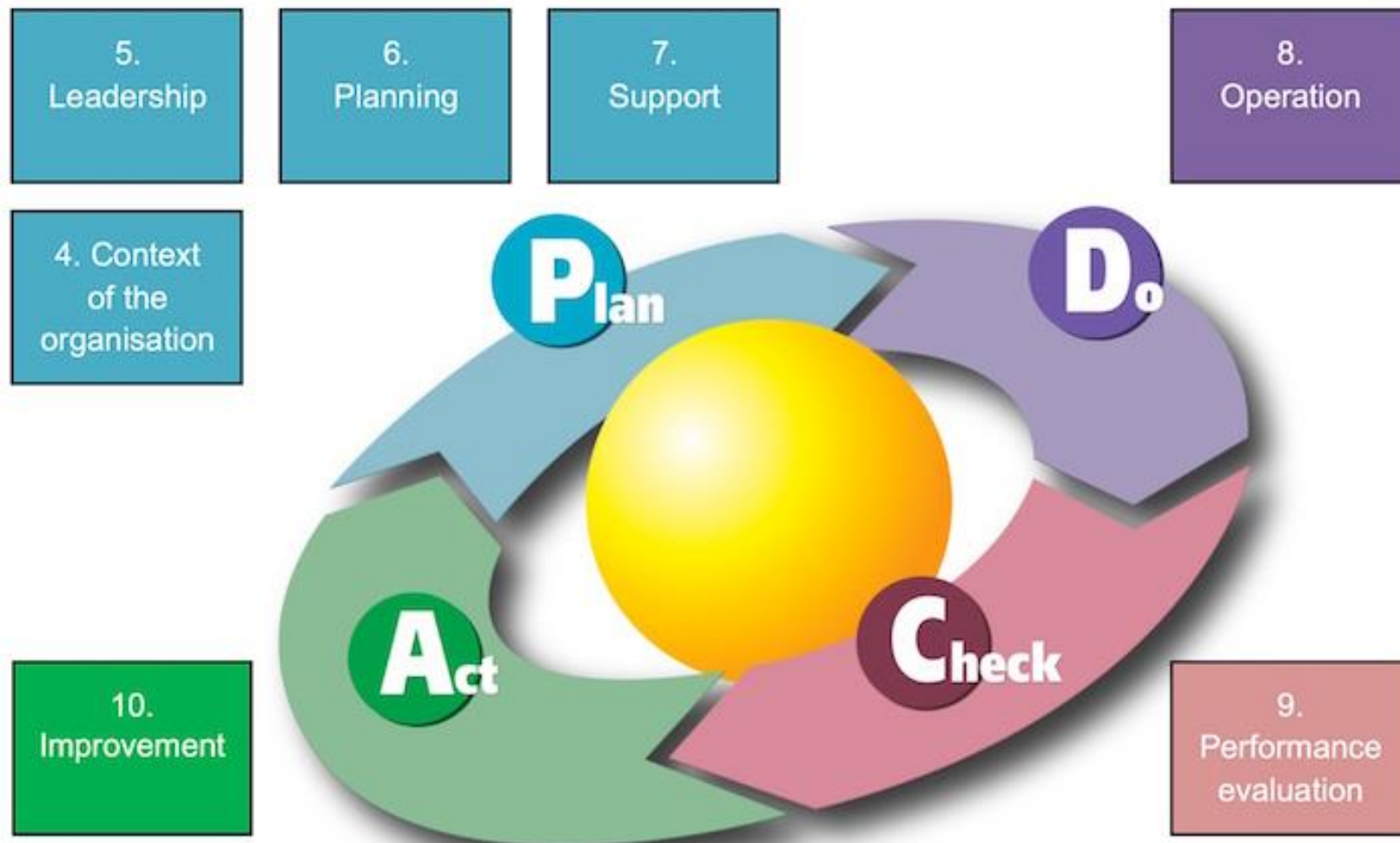
## Examples of ISMS related Regulations

- **Sarbanes-Oxley Act (2002) – US**  
It establishes sweeping auditing and financial regulations for public companies, with requirements for data security.
- **HIPAA (1996) - US**  
It protects the personal information related to activities of healthcare industry.
- **Federal Information Security Management Act (2002) - US**  
It imposes a series of processes for information system used by the Federal Government, its contractors or suppliers.
- **GDPR (2018) (More details later) – EU**
- **Can you name an associated regulation in your country?**

## Examples of ISMS related Regulations – Industrial Associations

- PCI-DSS (Payment Card Industry Data Security Standard) (2004)  
A series of technical and operational controls whose goal is to protect organizations against fraud and other threats related to credit cards.
- Basel II (2004)  
Recommendations concerning banking legislations and regulations.
- COBIT (Control Objectives for Business and related Technology) (1994+)  
A reference frame to manage the governance of information systems.

- Information security address the perspectives of:
  - A) confidentiality ?
  - B) integrity ?
  - C) availability ?
- ISMS is part of and integrated with the organization's processes and overall management structure
- **High-level structure** is applied.  
It facilitates compatibility with other M.S. standards





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- It specifies the **requirements** for establishing, implementing, maintaining and continually improving an ISMS within the context of the organization.
- It includes requirements for the assessment and treatment of information security **risks** tailored to the needs of the organization
- Applicable to all organizations
- Exclusion of requirements (Clause 5-10) not acceptable

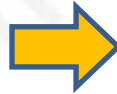
- ISO/IEC 27000,  
Information technology — Security techniques —  
Information security management systems —  
Overview and vocabulary

## Important Terms

- Defined in ISO/IEC 27000
- **Information Security**  
preservation of confidentiality, integrity and availability of information
- **Threat**  
potential cause of an information security incident that can result in damage to a system or harm to an organization
- **Vulnerability**  
weakness of an asset or control that can be exploited so that an event with a negative consequence occurs



- **Event**  
occurrence or change of a particular set of circumstances
- **information security incident**  
single or a series of unwanted or unexpected information security events that have a significant probability of compromising business operations and threatening information security



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## 4.1

### Understanding the organization and its **context**

- The organization shall **determine** external and internal issues that are relevant to its purpose and that affect its ability to achieve the intended outcome(s) of its ISMS.

### 4.2 Understanding the needs and expectations of interested parties

The organization shall **determine**:

- a) **interested parties** that are relevant to the information security management system; and
- b) the **requirements** of these interested parties relevant to information security.
- c) **which of these requirements will be addressed through the ISMS.**



Change

### 4.3 Determining the scope of the information security management system

- The organization shall determine the boundaries and applicability of the information security management system to establish its **scope**.

When determining this scope, the organization shall consider:

- a) the external and internal issues referred to in **4.1**;
- b) the requirements referred to in **4.2**; and
- c) interfaces and dependencies between activities performed by the organization, and those that are performed by other organizations.

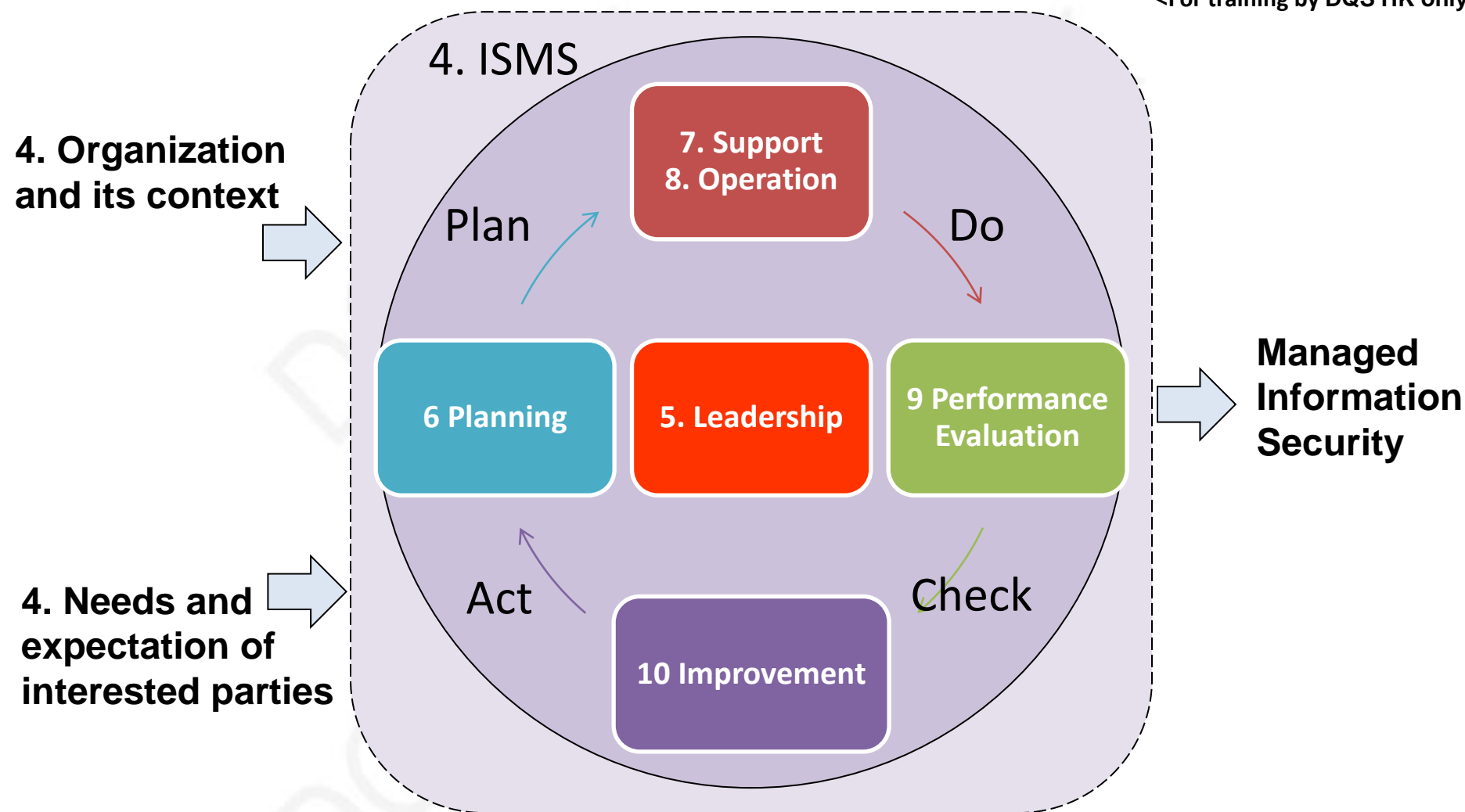
The scope shall be available as **documented information**.

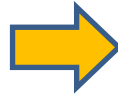
### 4.4 Information security management system

- The organization shall establish, implement, maintain and continually improve an information security management system, **including the processes needed and their interactions**, in accordance with the requirements of this International Standard.



Change





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## 5.1 Leadership and commitment

Top management shall demonstrate **leadership** and **commitment** with respect to the ISMS by:

- a) ensuring the information security **policy** and the information security **objectives** are established and are compatible with the strategic direction of the organization;
- b) ensuring the **integration** of ISMS requirements into the organization's processes;
- c) ensuring that the **resources** needed for ISMS are available;
- d) communicating the **importance** of effective information security management and of conforming to the ISMS requirements;

## 5.1

...

- e) ensuring that the ISMS **achieves** its intended outcome(s);
- f) directing and supporting persons to **contribute** to the effectiveness of the ISMS;
- g) promoting **continual improvement**; and
- h) supporting other **relevant management roles** to demonstrate their leadership as it applies to their areas of responsibility.

## 5.2 Policy

Top management shall establish an information security **policy** that:

- a) is appropriate to the purpose of the organization;
- b) includes information security objectives (see 6.2) or provides the framework for setting information security objectives;
- c) includes a commitment to satisfy applicable requirements related to information security; and
- d) includes a commitment to continual improvement of the ISMS.

## 5.2 Policy

The information security policy shall:

- e) be available as **documented information**;
- f) be communicated within the organization; and
- g) be available to interested parties, as appropriate.

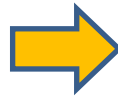
## 5.3 Organizational roles, responsibilities and authorities

Top management shall ensure that the responsibilities and authorities for roles relevant to information security are assigned and communicated.

Top management shall assign the responsibility and authority for:

- a) ensuring that the ISMS conforms to the requirements of this International Standard; and
- b) reporting on the performance of the ISMS to top management.

NOTE Top management may also assign responsibilities and authorities for reporting performance of the ISMS within the organization.



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## 6.1 Actions to address risks and opportunities

### 6.1.1 General

When planning for the ISMS, the organization shall consider the issues referred to in 4.1 and the requirements referred to in 4.2 and determine the **risks** and **opportunities** that need to be addressed to:

- a) ensure the ISMS can achieve its intended outcome(s);
- b) prevent, or reduce, undesired effects; and
- c) achieve continual improvement.

## 6.1.1 ...

The organization shall **plan**:

- d) actions to address these risks and opportunities; and
- e) how to
  - 1) integrate and implement the actions into its ISMS processes; and
  - 2) evaluate the effectiveness of these actions.



## 6.1.2 Information security risk assessment

The organization shall define and apply an information security **risk assessment process** that:

- a) establishes and maintains information security risk **criteria** that include:
  - 1) the risk acceptance criteria; and
  - 2) criteria for performing information security risk assessments;
- a) ensures that repeated information security risk assessments produce consistent, valid and comparable results;

## 6.1.2 ...

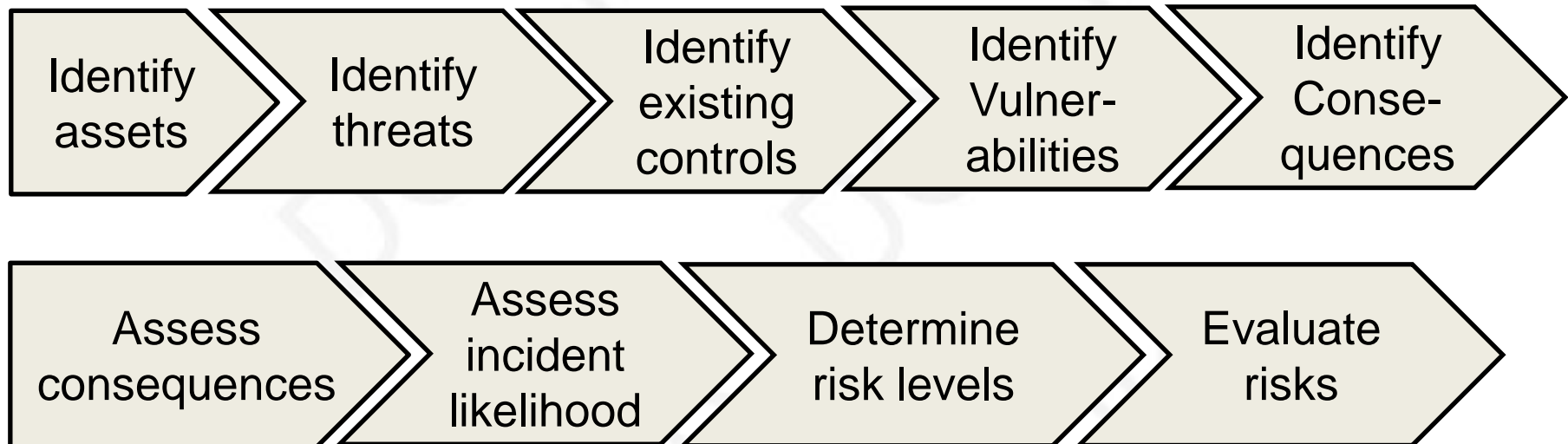
- c) identifies the information security risks:
  - 1) apply the information security risk assessment process to identify risks associated with the loss of **confidentiality, integrity and availability** for information within the scope of the ISMS; and
  - 2) identify the risk **owners**;
- d) analyses the information security risks:
  - 1) assess the potential **consequences** that would result if the risks identified in 6.1.2 c) 1) were to materialize;
  - 2) assess the realistic **likelihood** of the occurrence of the risks identified in 6.1.2 c) 1); and
  - 3) determine the **levels** of risk;

## 6.1.2 ...

- e) evaluates the information security risks:
  - 1) compare the results of risk analysis with the risk criteria established in 6.1.2 a); and
  - 2) prioritize the analysed risks for risk treatment.

The organization shall retain **documented information** about the information security risk assessment process.

- Typical Risk Assessment Process



## 6.1.3 Information security risk treatment

The organization shall define and apply an information security **risk treatment process** to:

- a) select appropriate information security risk treatment **options**, taking account of the risk assessment results;
- b) determine all **controls** that are necessary to implement the information security risk treatment option(s) chosen;

Note 1 Organizations can design controls as required, or identify them from any source.

## 6.1.3 ...

- c) compare the controls determined in 6.1.3 b) above with those in Annex A and verify that no necessary controls have been omitted;

Note 2 Annex A contains a list of possible information security controls. Users of this document are directed to Annex A to ensure that no necessary information security controls are overlooked.

Note 3 The information security controls listed in Annex A are not exhaustive and additional information security controls can be included if needed.

editorial changes  
only

## 6.1.3 ...

c) ...

re-organized to  
remove ambiguity

- d) produce a **Statement of Applicability** that contains:
- the necessary **controls** (see 6.1.3 b) and c));
  - justification for **inclusions**,
  - whether they are implemented or not, and
  - the **justification** for **excluding any of the Annex A controls**.
- e) formulate an information security risk treatment plan; and
- f) obtain risk owners' approval of the information security risk treatment plan and acceptance of the **residual** information security **risks**.

The organization shall retain **documented information** about the information security risk treatment process.

## 6.2 Information security objectives and planning to achieve them

The organization shall establish information security **objectives** at relevant **functions** and **levels**.

The information security objectives shall:

- a) be consistent with the information security policy;
- b) be **measurable** (if practicable);
- c) take into account applicable information security requirements, and results from risk assessment and risk treatment;
- d) be communicated; and
- e) be updated as appropriate.

The organization shall retain **documented information** on the information security objectives.



## 6.2

...

When planning how to achieve its information security objectives, what shall be determined by the organization?

- a) what will be done
- b) what resources will be required
- c) who will be responsible
- d) when it will be completed
- e) how the results will be evaluated

## 6.3 Planning of changes

When the organization determines the need for changes to the ISMS, the changes shall be carried out in a planned manner.

Addition of clause



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## 7.1 Resources

The organization shall determine and provide the **resources** needed for the establishment, implementation, maintenance and continual improvement of the ISMS.

## 7.2 Competence

The organization shall:

- a) determine the necessary **competence** of person(s) doing work under its control that affects its information security performance;
- b) ensure that these persons are **competent** on the basis of appropriate education, training, or experience;
- c) where applicable, take actions to **acquire** the necessary competence, and **evaluate** the effectiveness of the actions taken; and
- d) retain appropriate **documented information** as evidence of competence.

## 7.3 Awareness

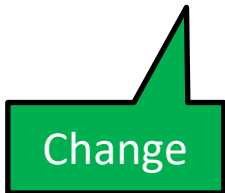
Persons doing work under the organization's control shall be **aware** of:

- a) the information security **policy**;
- b) their **contribution** to the effectiveness of the information security management system, including the **benefits** of improved information security performance; and
- c) the **implications** of not conforming with the ISMS requirements.

## 7.4 Communication

The organization shall determine the need for internal and external **communications** relevant to the ISMS including:

- a) on what to communicate;
- b) when to communicate;
- c) with whom to communicate;
- d) **how to communicate.**



## 7.5 Documented information

### 7.5.1 General

The organization's ISMS shall include:

- a) documented information required by this International **Standard**; and
- b) documented information determined by the **organization** as being necessary for the effectiveness of the information security management system.



## NOTE

The extent of documented information for an ISMS can **differ** from one organization to another due to:

- 1) the size of organization and its type of activities, processes, products and services;
- 2) the complexity of processes and their interactions; and
- 3) the competence of persons.

## 7.5.2 Creating and updating

When creating and updating documented information the organization shall ensure appropriate:

- a) identification and description (e.g. a title, date, author, or reference number);
- b) format (e.g. language, software version, graphics) and media (e.g. paper, electronic); and
- c) review and **approval** for suitability and adequacy.

## 7.5.3 Control of documented information

Documented information required by the ISMS and by this International Standard shall be **controlled** to ensure:

- a) it is available and suitable for use, where and when it is needed; and
- b) it is adequately protected (e.g. from loss of confidentiality, improper use, or loss of integrity).

## 7.5.3 Control of documented information

For the control of documented information, the organization shall address the following activities, as applicable:

- c) distribution, access, retrieval and use;
- d) storage and preservation, including the preservation of legibility;
- e) control of changes (e.g. version control); and
- f) retention and disposition.

## 7.5.3 Control of documented information

Documented information of **external origin**, determined by the organization to be necessary for the planning and operation of the ISMS, shall be **identified** as appropriate, and controlled.

NOTE **Access** implies a decision regarding the permission to view the documented information only, or the permission and authority to view and change the documented information, etc.



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## 8.1 Operational planning and control

The organization shall plan, implement and control the **processes** needed to meet requirements, and to implement the **actions** determined in Clause 6, by:

- establishing criteria for the processes;
- implementing control of the processes in accordance with the criteria.

**Documented information** shall be available to the extent necessary to have **confidence** that the processes have been carried out as planned.

editorial change  
to 8.1

## 8.1 Operational planning and control

The organization shall control **planned changes** and review the consequences of **unintended changes**, taking action to mitigate any adverse effects, as necessary.

The organization shall ensure that **externally provided processes, products or services** that are relevant to the ISMS are controlled.



Change



## 8.2 Information security risk assessment

The organization shall perform information security risk assessments at **planned intervals** or when significant **changes** are proposed or occur, taking account of the criteria established in 6.1.2 a).

The organization shall retain **documented information** of the results of the information security risk assessments.

### 8.3 Information security risk treatment

The organization shall implement the information security risk **treatment plan**.

The organization shall retain **documented information** of the results of the information security risk treatment.



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## 9.1 Monitoring, measurement, analysis and evaluation

The organization shall determine:

- a) **what** needs to be monitored and measured, including information security processes and controls;
- b) the **methods** for monitoring, measurement, analysis and evaluation, as applicable, to ensure valid results.  
The methods selected should produce comparable and reproducible results to be considered valid;
- c) **when** the monitoring and measuring shall be performed;
- d) **who** shall monitor and measure;
- e) **when** the results from monitoring and measurement shall be analysed and evaluated;
- f) **who** shall analyse and evaluate these results.

editorial change  
to 9.1

## 9.1 Monitoring, measurement, analysis and evaluation

...

**Documented information** shall be available as evidence of the results.

The organization shall evaluate the information security **performance** and the **effectiveness** of the ISMS.

## 9.2 Internal audit

### 9.2.1 General

The organization shall conduct internal audits at **planned intervals** to provide information on whether the information security management system:

- a) conforms to
  - 1) the organization's own requirements for its ISMS;
  - 2) the requirements of this document;
- b) is effectively implemented and maintained.

editorial change  
to 9.2

## 9.2.2 Internal audit programme

The organization shall plan, establish, implement and maintain an **audit programme(s)**, including the frequency, methods, responsibilities, planning requirements and reporting.

When establishing the internal audit programme(s), the organization shall consider

- the **importance** of the processes concerned and
- the **results** of previous audits.

## 9.2.2 Internal audit programme

...

The organization shall:

- a) define the **audit criteria** and **scope** for each audit;
- b) select auditors and conduct audits that ensure **objectivity** and the **impartiality** of the audit process;
- c) ensure that the results of the audits are **reported** to relevant management.

**Documented information** shall be available as evidence of the implementation of the audit programme(s) and the audit results.



## 9.3 Management review

### 9.3.1 General

Top management shall review the organization's ISMS at **planned intervals** to ensure its continuing suitability, adequacy and effectiveness.

### 9.3.2 Management review inputs

The management review shall include consideration of:

- a) the status of actions from previous management reviews;
- b) changes in external and internal issues that are relevant to the ISMS;
- c) changes in needs and expectations of interested parties that are relevant to the ISMS;

editorial change  
to 9.3

## 9.3.2 Management review inputs

The management review shall include consideration of:

...

- d) feedback on the info. sec. performance, including trends in:
  - 1) nonconformities and corrective actions;
  - 2) monitoring and measurement results;
  - 3) audit results;
  - 4) fulfilment of information security objectives;
- e) feedback from interested parties;
- f) results of risk assessment and status of risk treatment plan;
- g) opportunities for continual improvement.

## 9.3.3 Management review results

The results of the management review shall include **decisions** related to continual improvement opportunities and any **needs for changes** to the ISMS.

**Documented information** shall be available as evidence of the results of management reviews.



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## 10.1 Continual improvement

The organization shall **continually improve** the suitability, adequacy and effectiveness of the ISMS.

editorial change  
to 10

## 10.2 Nonconformity and corrective action

When a nonconformity occurs, the organization shall:

- a) react to the nonconformity, and as applicable:
  - 1) take action to control and **correct** it;
  - 2) deal with the consequences;
- b) evaluate the need for action to **eliminate the causes** of NC, in order that it does not recur or occur elsewhere, by:
  - 1) reviewing the nonconformity;
  - 2) determining the causes of the nonconformity; and
  - 3) determining if similar NCs exist, or could potentially occur;
- c) implement any action needed;
- d) review the **effectiveness** of any corrective action taken; and
- e) make changes to the ISMS, if necessary.

## 10.1 Nonconformity and corrective action

...

Corrective actions shall be appropriate to the effects of the nonconformities encountered.

**Documented information** shall be available as evidence of:

- f) the nature of the nonconformities and any subsequent actions taken,
- g) the results of any corrective action.



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## Main Changes to Annex A in ISO 27001:2022

- Control categories are reduced from 14 to 4:
  - ✓ 37 organizational controls (clause 5)
  - ✓ 8 people controls (clause 6)
  - ✓ 14 physical controls (clause 7)
  - ✓ 34 technological controls (clause 8)
- Number of controls decrease from 114 to 93.

## Main Changes to Annex A in ISO 27001:2022

### ■ 11 New Controls:

- ✓ 5.7 Threat intelligence
- ✓ 5.23 Information security for use of cloud services
- ✓ 5.30 ICT readiness for business continuity
- ✓ 7.4 Physical security monitoring
- ✓ 8.9 Configuration management
- ✓ 8.10 Information deletion
- ✓ 8.11 Data masking
- ✓ 8.12 Data leakage prevention
- ✓ 8.16 Monitoring activities
- ✓ 8.23 Web filtering
- ✓ 8.28 Secure coding

## Main Changes to Annex A in ISO 27001:2022

- Control 18.2.3 Technical Compliance Review *was split into:*
  - ✓ 5.3.6 – Compliance with policies, rules and standards for information security;
  - ✓ 8.8 – Management of technical vulnerabilities
- 57 controls have been merged into 24 controls
- 58 controls are updated
- Any original control is excluded?

- Determine the applicable controls and exclusions based primarily on the outcome of risk assessment
- Can an organization apply additional security objectives and controls and include them in the Statement of Applicability?



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## Annex



**Workshops (separated documents)**

**Q&A**

**Evaluation**



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## Forewords

- **Scope, References, Terms**
- **Context of the organization**
- **Leadership**
- **Planning**
- **Support**
- **Operation**
- **Performance evaluation**
- **Improvement**

## Annex

## Workshops (ebbed in each section)

## Q&A



## Evaluation

## Annex A

(normative)

### Information security controls reference

The information security controls listed in **Table A.1** are directly derived from and aligned with those listed in ISO/IEC 27002:2022, Clauses 5 to 8, and shall be used in context with **6.1.3**.

Table A.1 - Information security controls

(Separated document)



# Thanks !

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