

ISMS

We can help you quickly and efficiently design and implement an Information Security Management System (ISMS) and ICT across your entire organization.

Implementation of the **Information Security Management System** (ISMS) includes, among other things, the definition of protected information assets, the **management of security risks** and the implementation and review of security measures. We have many years of practical experience in deploying ISMS in a wide variety of environments.

ISMS is defined by a standard, e.g. ISO/IEC 27001 (or the entire ISO/IEC 2700x family of standards), which is fully compatible with quality management systems (ISO/IEC 9001), environmental management systems

(ISO/IEC 14001) or occupational health and safety systems (OHSAS 18001), (ISO/IEC 9001). ISMS can therefore be easily integrated into the organization's overall management system.

Our specialists **can help you in all areas of ISMS**. Our practical experience, which, in addition to references from implemented projects, is supported by our own **certification according to ISO/IEC 27001**, means we are able to take into account the specifics of a particular organization and comprehensively implement its security processes.



What do we offer?

Support for the implementation of the ISMS in the organization

Comprehensive assistance in building an ISMS, including definition of the scope of the system, risk analysis, design of the risk management process, definition of security measures, development of the security policy and other security documentation, user training, internal audit of the ISMS, and any other activities through to support in the ISMS certification phase. All of these activities can be implemented on a turnkey basis or in the form of consultations or revisions of outputs.

Implementation of ISMS processes

Consulting support in the design and implementation of ISMS fragments (processes), their redesign, optimization, etc.

Security documentation

Design of the structure and creation of security documentation including security policy, security guidelines, user and administrator manuals, etc.

Security management audits

Implementation of internal ISMS audits, comparative audits against ISO/IEC 27002, ISMS process audits or partial audits of selected ISMS areas, processes, etc.

External security administrator

A specialized set of services to support an organization's information security management processes. Our consultants and specialists „outsource“ a wide range of information security „maintenance“ activities that the organization is unable or unwilling to cover with its own staff. In practice, this may include preparing and updating security documentation, user training, investigation and evaluation of security incidents, periodic technical security reviews, etc.

Other turnkey services

We are also able to cover individual client requirements in the area of ISMS and related areas of information technology security.

Benefits

- Determining the optimal ratio between the costs and the achieved level of security of the organization's information assets - maximum efficiency and precise targeting of security investments.
- Boosting the organization's credibility in the eyes of clients and partners.
- Ensuring compliance with legislative requirements.
- Reducing the risks associated with the unavailability of information and services, leakage or unauthorised access to the organisation's information.
- Saving on costs related to recovery from security incidents.
- Minimizing the risk of data leakage and protecting the organisation's stability.
- Increased security awareness among employees - reduction of user errors.
- Continuous monitoring and evaluation of the organization's current level of information security.

Our approach to ISMS

We approach the ISMS from the information technology side - **our goal is not to „just implement“ the ISMS according to the ISO standards; we also place emphasis on specific** IT technologies and processes and their compliance with the organization's business processes and real security needs.

We address information system security in a manner that ensures that risks are managed through appropriately set processes - **we must identify risks, determine their impact with respect to the value of assets and define appropriate countermeasures.** Such a solution will then ensure the effective elimination of a significant proportion of the risks before they actually occur.