

Risk management based on CSN/ISO/IEC 27005

Course code: GOC241

Two-days course introduces terminology and principles in identifying and evaluating assets, vulnerabilities and threats on information security and the resulting risks on business continuity of corporations as well as government agencies.

Affiliate	Duration	Course price	ITB
Praha	2	14 000 Kč	30
Brno	2	14 000 Kč	30
Bratislava	2	600 €	30

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
 09.04.2026	2	14 000 Kč	Telepresence	CZ/SK	GOPAS Praha
 09.04.2026	2	600 €	Telepresence	CZ/SK	GOPAS Bratislava
 09.04.2026	2	14 000 Kč	Telepresence	CZ/SK	GOPAS Brno

The prices are without VAT.

Assumed entry knowledge

General overview of the possibilities of information technology and threats to information security

Course outline

Security requirements in general

Concepts of confidentiality (confidentiality), integrity (integrity), availability (availability). More complex terms such as non-repudiation, privacy, safety, authenticity, reputation

Concepts of business continuity and disaster recovery

The relationship of information security to BCP and DR

Terms asset, valuation, vulnerability, threat, risk

Roles of workers such as asset owner, risk owner

Risk assessment in general

Relationship threat - risk

Asset management

Risk assessment methodologies according to ISO 27005

Examples of vulnerabilities in information technology

Examples of threats in information technology

Examples of building a risk analysis on threats to information technology

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