





Course Outline

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ISO/IEC 27017 is a code of practice, which provides guidance on these controls and helps you focus on

Certification Information

While using a cloud service can often increase information security risks, many of the ISO/IEC 27001 controls highlight responsibilities for either a cloud service customer, or the cloud service provider.

the more specific risks associated with cloud services as a customer or provider.

GAQM Certification is an independent entity with recognized prestige, that aims to help organizations achieve their commitment to continuous improvement. We analyze the needs of our clients so that our auditors and specialists in each sector of activity can provide a service that provides maximum

value when assessing compliance in your organization. The ISO/IEC 27017 standard was published in 2015 and belongs to the ISO/IEC 27000 family. The standard establishes good practices of security in the field of cloud services, defining the functions

and responsibilities of the providers and clients of cloud services. ISO/IEC 27017 is an internationally recognized standard for securing cloud services and is aimed at all cloud service providers. It thus

supports the implementation of cloud-specific information security measures. The standard is coordinated with the implementation recommendations from ISO/IEC 27002 and thus fits seamlessly into an IT security management system according to ISO/IEC 27001

The benefits of implementing ISO/IEC 27017:2015A typical ISO/IEC 27017:2015 implementation framework

What Modules are covered?

Concepts specific to the cloud

Applicable terms and definitions

How the key concepts and requirements of ISO/IEC 27001:2013 work when implementing ISO/IEC 27017:2015

practical scenarios Specific guidance for cloud service customers and cloud service providers

Typical information security risks in cloud services ISO/IEC 27017:2015 introduction, scope and structure