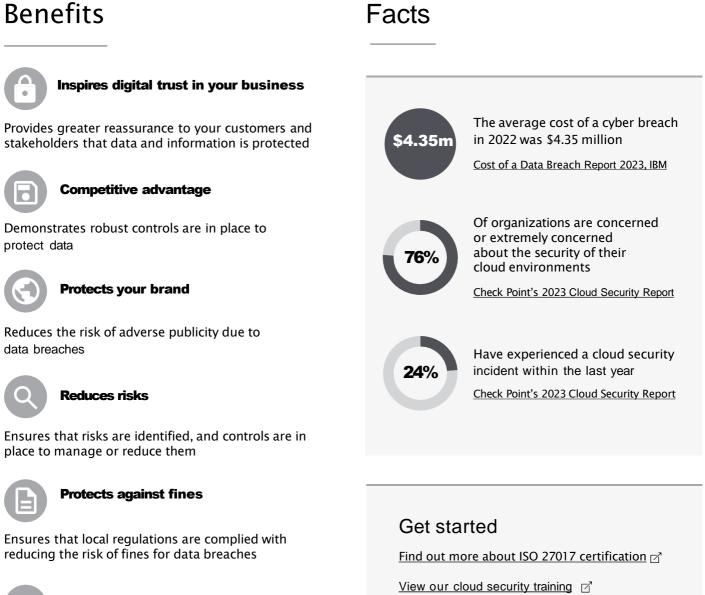
Increasing digital trust in the cloud with ISO/IEC 27017

Analysts and experts agree: the scalability and flexibility of cloud services means adoption will continue to accelerate. Yet the rapid growth in the use of cloud services has resulted in it becoming a key focus for cybercrime. Organizations of all sizes and industries are increasingly concerned about the risks they are exposing themselves to when using cloud services.

Whether you're a cloud service user or a cloud service provider, ISO/IEC 27017 contains valuable controls and guidance, building on the controls listed in ISO/IEC 27001 Annex A and guidance in ISO/IEC 27002.

To mitigate the technical and operational risks associated with cloud services, the standard aims to provide cloud service specific controls and implementation guidance. And it leaves both sides, cloud service providers and their clients, feeling clear and confident on who is responsible for what when it comes to maintaining information security and digital trust in the cloud.



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