



Speaker	Quick Look: 3rd-Party Cyber-Risk Mitigation by Using ISO Standards	How Information Security and Business Continuity are Linked (w/ Willy Fabritius) - YouTube	•
	Quick Look: 3rd-Party Cyber-Risk Mitigation by Using ISO Standards	Quick Look: 3rd-Party Cyber- Risk Mitigation by Using ISO Standards - YouTube	•
Willy Fabritius,			
Global Head Strategy / Business Development			
https://www.linkedin.com/in/fabritius/			SGS







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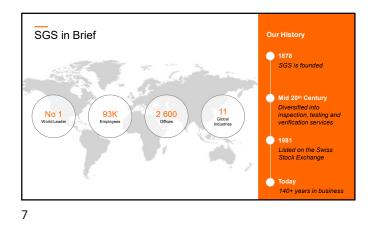
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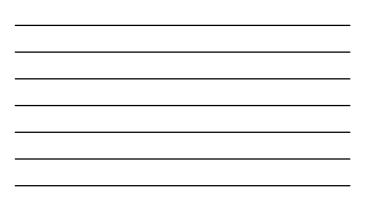
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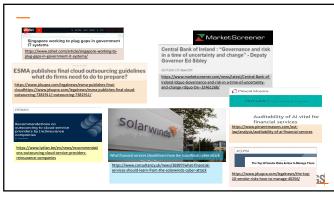




OUR SERVICES	SERVICE	CLOUD	INFORMATION SECURITY	DATA PRIVACY	AVAILABILITY
ISO 20000: IT Service management	ISO 20000				
ISO 22301: Business continuity management systems	150 22301				×
ISO 27001: Information security management systems	ISO 27001				~
ISO 27017: information security controls for cloud services		 			×
ISO 27018: Protection of personally identifiable information (PII) in	ISO 27017		~	~	
public clouds acting as PII processors	ISO 27018	~	~		× .
ISO 27701: Privacy Information Management System	ISO 27701	~		~	
WLA-SCS-2020: The standard for WLA members give assurance to all their stakeholders that security is one of their highest priorities	WLA-SCS-2020		~	~	
GDPR Certification: delivers gap analysis and certification of compliance	GDPR Certification	~	~	~	
Penetrative Testing: provides a picture of cybersecurity resilience and the weak points in infrastructure and processes.	Penetrative Testing				
Supply Chain Audits: a vendor audit program to independently assess compliance across the supply chain	Supply Chain Audits	~	~	~	
Supply Chain Audits: a vendor audit program to independently		~	~	~	



Introduction to ISO/IEC 27001 What is an ISMS Benefits and purpose of ISO/IEC 27001 What are some of the worrying trends in Information Security As a quality manager I am worried more about supply chain availability, why should I worry about Information Security? What is the connection between Quality and InfoSec





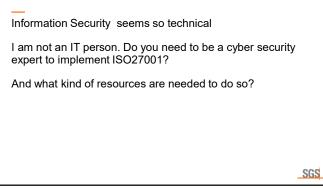
Quality
Fulfilling expressed and non-expressed expectations of the customer
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How much effo	rt does it take to a	dd ISO/IEC 270	001 to a curr	ent QMS im	plementation ?
4 Context of the Organization	5 Leadership 6 Planning	→ 7 Support	8 Operation	9 Performance Evaluation	10 Improvement
	5.1 6.1 Actions to address risks and opportunities		8.1 Operational planning and control	9.1 Monitoring, measurement, analysisand evaluation	10.1 Nonconformity and corrective action
4.2 Understanding needs and expectations of interested parties	5.2 6.2 QMS / ISMS Objectives and policy plans to archive them	Competence	8.2 Information Security risk assessment	9.2 Internal audit	10.2 Continual Improvement
4.3 Determining the	5.3 6.3 Org roles / planning of authorities / changes	7.4 Communication	8.3 Information security risk treatment	9.3 Management review	
4.4 QMS/ISMS		7.5 Documented Information	8.2 Requirements 8.3 Design	QMS & IS	MS QMS or ISMS specific
			8.4 Control of external processes	QMS	ISMS
			8.5 Production and Service Provision		SGS

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Company Size Number of Employees / Annual Revenue
https://www.menti.com/a4dwc35qd9
The voting code 3749 0335

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We have already our IT department taking care of this ---- why should I get involved?

Will ISO27001 support our efforts at compliance with government regulations?

What about Client / OEM requirements?

Does every company need ISO27001, or is it for specific industries?

What other standards are there that fit to my specific use case or that I should be aware of $? \end{tabular}$

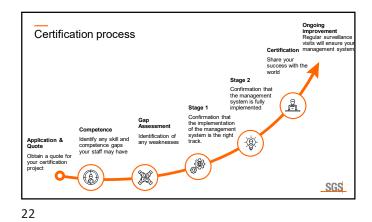
Does ISO27001 also make me compliant with data privacy regulations?

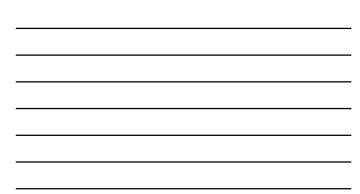
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Certification What does a typical 27001 certification process look like, if you are already 9001 certified? How long does it take?

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SGS solutions

How can SGS help me with learning more about ISO/IEC 27001 / Information Security? Do you offer any trainings or courses on the subject?

How about certifications? Who do I talk to if I want to get certified?

There are many course providers and companies offering certifications out there, why should I go to SGS?

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Apply What You Have Learned Today Next week you should: Review ISO/IEC 27001 Review the content of ISO/IEC 27002:2022 -- published LAST week Reach out to SGS to learn more about online training classes Within three months of this presentation, you should: Attend an online ISO 27001 auditor class Book your pre-assessment and stage 1 assessments Within six months you should: Book your stage 2 assessments

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