Practical Information Security and Risk Assessment Training

1 day course

A security risk assessment and audit (SRAA), privacy impact assessment (PIA) and privacy compliance audit (PCA) is a systematic assessment of a project that identifies the impact that the project might have on the security risk and privacy of individuals, and sets out recommendations for managing, minimising or eliminating that impact. It's definitely helpful for implementing ISO 27001 as well as ISO 27701 to facilitate information and privacy security.

How will I benefit?

- describe how personal information flows in a project
- analyse the possible impacts on individuals' privacy and security risk
- identify and recommend options for avoiding, minimising or mitigating negative privacy and security risk impacts
- build privacy and security considerations into the design of a project
- achieve the project's goals while minimising the negative privacy and security impacts

Who should attend?

- Information Security Managers
- IT and Corporate Security Managers
- Corporate Governance Managers
- Risk and Compliance Managers
- Information Security Consultants
- Suppliers for QPS project

Guest Tutor Profile

Mr. Kenji Chang
Mr. Chang is an experienced Cyber Security professional with a demonstrated history of working as global /regional role in different enterprises, including HK leading telecom, top tier accounting firm, Fortune 500 manufacturers, and global logistics enterprises. He has diversified IT knowledge and experiences, with particular strengths in IT Governance, Information Security & Risk Management, Global IT compliance, ISO 27001 Project Lead, IT Security Infrastructure & Operation Management and Cloud Security Assessment.

Currently, Mr. Chang is the Senior Manager, Information Security & Governance at a sized NGO in real estate sector, leading and coaching a team of security professionals. He is holding a variety of industry Cyber Security / IT certificates including M.Sc. in IT Management, CISM, CSSLP, CISSP, GWAPT, CEH, GCIH, ISO/IEC 27001:2013 LA & LI, PMP, CCSK.

Course Agenda

Time	Topic
09:30	Welcome and introductions
	Course aims, objectives and structure
	Information Security Management in different industries **Common Regulations and best practice found in information security or privacy data protection** • ISO 27001 • OGCIO Information Security guideline • Six DPP by PCPD • GDPR • China Cyber Security Law • Others (NIST, CIS etc.) **Challenges in Implementation of Information Security and suggested countermeasure**
Lunch	
	Common Security Assessment • ISO 27001 risk assessment • Vulnerability Assessment • Security Risk Assessment and Audit (SRAA) • Privacy Impact Assessment (PIA) • Privacy Compliance Audit (PCA) **Introduction of Data Loss Prevention technology** **Practical Case Study**
17:30	Close of day

Date: 25 Sep / 30 Oct / 27 Nov 2020
Time: 09:30 - 17:30
Venue: 23/F, Cambridge House, TaiKoo Place, 979 King's Road, Island East, Hong Kong
Language: Cantonese with terminologies in English
Fee per delegate: HKD 2,975 (Early Bird Discount Rate) (Original: HKD 3,500)
Certificate: Certificate of attendance will be awarded by BSI after completion of the course

bsi.

BSI has been at the forefront of information security standards since 1995, having produced the world's first standard, BS 7799, now ISO/IEC 27001, the world's most popular information security standard. And we haven't stopped there, addressing the new emerging issues such as privacy, cyber and cloud security.

iSupreme Technologies Ltd. is a technical solution and advisory consulting firm based in Hong Kong, with strong information security background, we offer a full range of utmost quality information security and regulation compliance consultancy and training services.