PIMSI

Privay Information Management System (ISO 27701) Implementation



Course Introduction

The term "information privacy" is broader than "information security". Other principles, for example, consent and choice, purpose legitimacy and specification, collection limitation, individual participation and access are included. Regulatory compliance (e.g. PDPA) might be a goal for some organizations, but implementing a compliance-based "information privacy" does not seem like a good practice. The internationally recognized "ISO/IEC 27701" allows you to build a risk-based privacy information management system in your organization. This 2-days course is led by an expert instructor with over a decade of experience and familiarity with the ISO resources.

Course Objectives

- To learn information privacy risk management
- To learn "30+31+18" privacy controls
- To map between ISO/IEC 27701 and PDPA
- To explore resources on PIMS

Learning Level

• Advance

Course Duration

• 2 Days

Course Prerequisite

• ISMSI

Target Group

• Organizations aiming to comply with ISO/IEC 27701, Consultant, Auditor

Course Outline

<u>Day 1</u>

The myths surrounding information privacy

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- Why PIMS?
- Risk management framework
- Additional requirements to ISO/IEC 27001

Day 2

- Privacy controls for PII controllers
- Privacy controls for PII processors
- Mapping ISO/IEC 27701 to other publication
- Recommended resources on PIMS

Official Training Partner













