€TRAINING

Privacy Information Management System: ISO/IEC 27701 Lead Implementer

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Introduction:

By enhancing an existing ISMS based on ISO/IEC 27001 and the guidance of ISO/IEC 27002, the ISO/IEC 27701 Lead Implementer training course enables you to develop the necessary expertise to assist an organization in establishing, implementing, maintaining, and continuously improving a Privacy Information Management System PIMS based on ISO/IEC 27701.

Course Objectives:

At the end of this course the participants will be able to:

- Learn the ideas, strategies, tactics, and procedures used in the setup and management of a PIMS.
- Find out how ISO/IEC 27701, ISO/IEC 27001, ISO/IEC 27002, and other standards and legal frameworks relate to one another.
- Recognize the main procedures and how a PIMS based on ISO/IEC 27701 operates.
- Learn how to apply ISO/IEC 27701's requirements to the unique circumstances of a company.
- Develop the knowledge necessary to assist a company in efficiently developing, executing, managing, overseeing, and sustaining a PIMS.

Targeted Audience:

- Managers and advisors working in the privacy and data management fields
- Advisers with extensive experience attempting to establish a Privacy Information Management System
- People in organizations that are in charge of and liable for Personally Identifiable Information PII
- Those in charge of upholding compliance with the rules governing data privacy
- Team members of PIMS

Course Outline:

Unit1: Introduction to ISO/IEC 27701 and initiation of a PIMS

- Training program goals and elements
- Standards and governing structures
- Information Management System for Privacy PIMS
- Information security and privacy fundamental ideas and tenets
- the beginning of PIMS implementation
- Analysis of the Statement of Applicability and the ISMS's scope
- PIMS range
- Management endorsement
- Policy on privacy
- Risk assessment for privacy

Unit2: Planning the implementation of a PIMS

- Impact analysis of privacy
- Application Statement for PIMS

- Documentation control
- Choice of controls
- Controls implementation

Unit3: Implementing a PIMS

- Controls implementation continued
- putting in place measures tailored to PII controllers
- putting in place restrictions specifically for processors of PII

Unit4: PIMS monitoring, ongoing development, and certification audit preparation

- Awareness, training, and communication
- Monitoring, measurement, analysis, evaluation, and management review
- Internal audit
- Treatment of nonconformities
- Continual improvement
- Preparing for the certification audit

Unit5: Certification Exam