

ISO/IEC 42001:2023 AI Controls Implementation Training

Duration: 1 Day

Course Description:

In today's fast paced environment, artificial intelligence is playing a greater role in both our personal and professional lives. AI can help position your place in the market, but there is a need to ensure this is done responsibly. ISO/IEC 42001:2023 is an internationally recognized Artificial Intelligence Management System (AIMS) allows you to enhance organizational performance and gain a competitive edge when using AI. As a risk-based standard ISO/IEC 42001:2023 provides the option of 38 risk controls that you may determine necessary for managing your AI risks. This course provides you with an oversight into how you can implement these controls if they are necessary for the effective implementation of your AIMS.

Target Audience:

Anyone involved in the implementation auditing, maintaining or supervising of an ISO 42001 AIMS.

Prerequisites:

There are no formal prerequisites, however it will be useful for delegates to read the standard before attending the course.

Course Objectives:

This course will help you:

- Apply the best practice controls in ISO/IEC 42001:2023
- Explain the rationale behind the processes and usages associated with the controls
- Implement the controls more effectively through clear and practical guidance
- Recognize how implementing these controls will help reduce levels of AI risk within your organization.

Course Outlines:

- Explain the purpose and background of ISO/IEC 42001:2023
- Explain the scope and structure of ISO/IEC 42001:2023 annex A
- Recognize the different best practice controls recommended by ISO/IEC 42001:2023
- Identify the benefits of implementing controls from ISO/IEC 42001:2023
- Demonstrate how to choose the appropriate controls relevant to you
- Implement chosen controls from ISO/IEC 42001 annex A

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