

⦿ A 28 hours of training

ISO 42001 - AI Management System Lead Implementer

AI

Schedule & Fees



Dates: April 1 – 4, 2024

Time:

8:00 AM To 3:00 PM Eastern Time(ET)

Equivalent to

2:00 PM To 9:00 PM Central European Time (CET)

Mode: Online

Fees:

Regular Participant- USD 700

For ISACA/ISC2 members - USD 650

Early bird discount- USD 600 (registering by
18th March 2024)



ISO 42001 Lead Implementer

What is ISO 42001 Lead Implementer?

- ISO/IEC 42001 is an international standard that specifies requirements for establishing, implementing, maintaining, and continually improving an Artificial Intelligence Management System (AIMS) within organizations.
- It is designed for entities providing or utilizing AI-based products or services, ensuring responsible development and use of AI systems.

In line with these objectives, we are pleased to announce a 4-day, 7-hour online training on ISO 42001 LI.



ISO 42001 Lead Implementer

Why is ISO/IEC 42001 important?

- ISO/IEC 42001 is the world's first AI management system standard, providing valuable guidance for this rapidly changing field of technology.
- It addresses the unique challenges AI poses, such as ethical considerations, transparency, and continuous learning.
- For organizations, it sets out a structured way to manage risks and opportunities associated with AI, balancing innovation with governance.

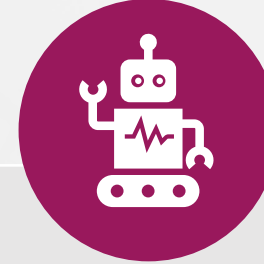
ISO 42001 Lead Implementer

Objectives & Benefits



Objectives

- The ISO/IEC 42001 standard offers organizations the comprehensive guidance they need to use AI responsibly and effectively, even as the technology is rapidly evolving.
- Designed to cover the various aspects of artificial intelligence and the different applications an organization may be running,
- it provides an integrated approach to managing AI projects, from risk assessment to effective treatment of these risks.



Benefits

- **Responsible AI:** ensures ethical and responsible use of artificial intelligence.
- **Reputation management:** enhances trust in AI applications.
- **AI governance:** supports compliance with legal and regulatory standards.
- **Practical guidance:** manages AI-specific risks effectively.
- **Identifying opportunities:** Encourages innovation within a structured framework.



Learning Objectives for ISO 42001 LI Course (4 days)

- Concepts and principles of an Artificial Intelligence Management System (AIMS) based on ISO/IEC 42001
- Regulatory and ethical considerations surrounding AI implementation.
- Aligning the AI initiatives with core business objectives
- Identify potential AI-related risks and implement necessary measures to mitigate those risks

- Steps for implementation of an AIMS based on ISO/IEC 42001. Interpret the ISO/IEC 42001 requirements for an AIMS from the perspective of an implementer.
- Operating, maintaining, and continually improving an AIMS based on ISO/IEC 42001
- Prepare an organization to undergo a third-party certification audit

Trainer profile



Rajeev Andharia,

IITL Experts, PMP, CISA, CISSP, COBIT
Director - Digital Risk & Benefit Optimization

Rajeev specializes in good practices like COBIT, Agile / Scrum, ITIL, DevOps, PMBOK and relevant ISO standards for IT governance, enterprise architecture, service management, information security, business continuity and information risk management. He has Co-Authored the ITSM library book “Six Sigma for IT Management” published by SMF, Netherlands. He regularly delivers thought leadership talks at ISACA and PMI conferences/chapters.

Registration link: <https://forms.office.com/r/7MxyfkNHjP>