Sample Exam

Exam Name: ISO/IEC 42001 - Certified Lead Auditor

Exam Code: ISO-IEC-42001-LA

(Question) What is the primary role of an ISO/IEC 42001 Lead Auditor?

A) Implementing AI algorithms

B) Ensuring compliance with ISO/IEC 42001 standards

C) Developing AI models

D) Marketing AI products

Answer: B

(Question) During an audit of an AIMS (Artificial Intelligence Management System), what is the auditor primarily assessing?

A) The speed of AI algorithms

B) The ethical usage of AI

C) The alignment with ISO/IEC 42001 requirements

D) The amount of data stored by the AI system

Answer: C

(Question): What does an ISO/IEC 42001 Lead Auditor review during the 'document review' phase of an audit?

A) AI training datasets

B) Organizational policies and procedures related to AI

C) AI's computing infrastructure

D) Marketing materials for AI products

Answer: B

(Question): Which of the following is a key competency for an ISO/IEC 42001 Lead Auditor?

A) Programming AI algorithms

B) Understanding AI ethics and compliance

C) Designing AI hardware

D) Selling AI software

Answer: B

In an ISO/IEC 42001 audit, what is the primary purpose of the 'closing meeting'?

A) To introduce new AI technologies

B) To discuss audit findings and recommendations with the auditee

C) To demonstrate AI capabilities

D) To market AI services

Answer: B

(Question) True or False: An AIMS (Artificial Intelligence Management System) is only concerned with the technical aspects of AI deployment.

True

False

Answer: False

(Question) Continuous improvement of an AIMS is essential to adapt to evolving business needs and technological advancements.

True

False

Answer: True