



Exam Name – ISO 41001:2018 - Certified Lead Auditor

Sample Exam

(Q) The physical structure separating the interior and exterior of a building and maintaining the indoor temperature is

- A) Building envelope
- B) Building design
- C) Building integration

Answer: A

(Q) An opening including doors, windows and skylights in a building is called what?

- A) Air handling unit
- B) Fenestration
- C) Manhole

Answer: B

(Q) One of the benefits of carrying out an energy audit in a facility is to

- A) Increase energy efficiency and reduce energy costs
- B) Improve the aesthetic view of the facility



C) Provide security of people

Answer: A

(Q) Which of the following contains the elements of a building envelope?

A) Tables, chairs and cabinets

B) Cables, faucets and pipes

C) Foundations, walls, doors, windows and roofs

Answer: C

(Q) Facility management practitioners are always working to ensure the built environment is functional.

True

False

Answer: True

(Q) What is the comprehensive analysis of the energy consumption of a facility?

A) Energy Audit

B) Energy development

C) Power measurement

Answer: A



(Q) What is the minimum number of employees an organization must have to have safety policy in place and record of safety incidence documented?

A) 12

B) 7

C) 5

D) 4

Answer: C