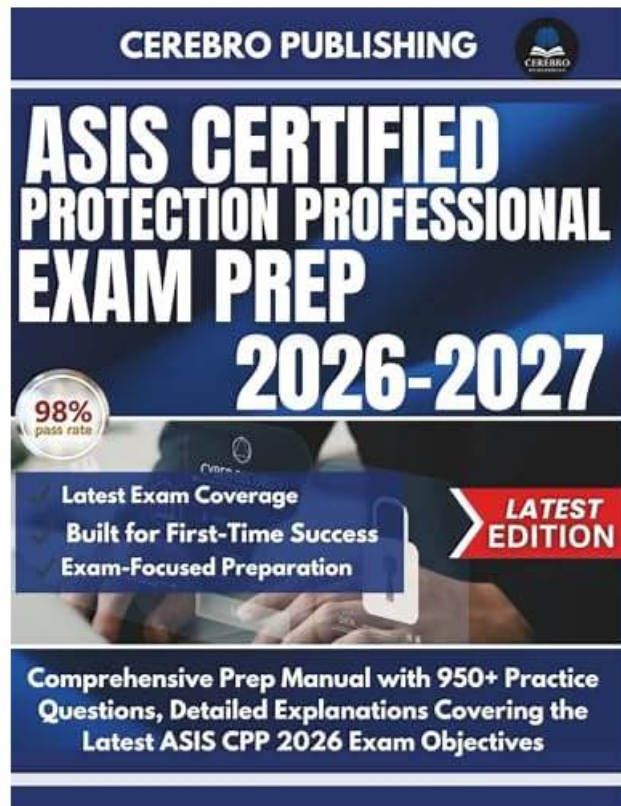


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ASIS Physical Security Professional Exam Sample Questions (Q310-Q315):

NEW QUESTION # 310

What incorporate a detection system, which can eliminate concerns over water damage and false activation of the system?

- A. Post-action system
- B. Discovery system
- C. Pre-action system
- D. Exposure

Answer: C

Explanation:

Pre-action sprinkler systems are designed to prevent accidental water discharge. These systems include a detection component (such as smoke or heat detectors) that must activate before the water enters the pipes.

They are often used in areas where water damage would be catastrophic (e.g., data centers, museums).

Discovery system (A), Exposure (B), and Post-action system (C) are not standard terms in fire suppression.

"Post-action system" is incorrect; the correct terminology is "pre-action system." References:

ASIS POA Manual - Fire Suppression Technologies

PSP Study Guide - Sprinkler and Water-Based Suppression Systems

NEW QUESTION # 311

What are the two methods that are readily utilized in magnetometers to detect metal?

- A. Continuous-wave and pulsed-field
- B. Continuous-wave and bi-static wave
- C. Bi-static wave and ultra-static wave
- D. Millimeter wave and bi-static wave

Answer: A

Explanation:

Magnetometers, used in security screening for detecting metallic objects, typically operate using two main methods:

Continuous-wave: Emits a constant electromagnetic field to detect disruptions caused by metal.

Pulsed-field: Emits bursts of energy and analyzes the return signals to identify metal objects.

These methods allow both walk-through and handheld devices to detect ferrous and non-ferrous metals.

A, C, and D include terms not applicable to standard magnetometer operation.

References:

PSP Study Guide - Weapons and Metal Detection Systems

POA Manual - Electronic Screening Technologies

NEW QUESTION # 312

Which alarm warn of a process reaching a dangerous temperature, of the presence of toxic fumes, or that a machine is running too fast?

- A. Intrusion alarms
- B. Burglar alarm
- C. Special-use alarm
- D. Protection alarm

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