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Axis Network Video Exam Sample Questions (Q123-Q128):

NEW QUESTION # 123
Axis cameras support the ONVIF and VAPIX APIs. Which of the following is true?

- A. The VAPIX API is Axis' own API which supports the latest Axis camera capabilities
- B. The VAPIX API is used to manage video configuration, while ONVIF is used for audio setup
- C. The ONVIF API is Axis' own API which supports the latest Axis camera capabilities
- D. The ONVIF API is used to manage video configuration, while VAPIX used for audio setup

Answer: A

NEW QUESTION # 124
Which camera setting can be adjusted to improve the color fidelity for this scene?

- A. The WDR setting
- B. The white balance
- C. The exposure time
- D. The IR-cut filter

Answer: B

Explanation:
"Adjusting the white balance setting can correct color inaccuracies caused by different lighting conditions, such as the orange tint seen under sodium-vapor street lamps."
- Axis Communications Academy, Network Video Fundamentals, 2022
"White balance ensures that white objects are rendered as white in the image, improving overall color fidelity."
- Axis White Balance Technical Guide
References:
Axis Communications Academy, Network Video Fundamentals, 2022 (p. 24)
Axis Technical Note: White Balance

NEW QUESTION # 125
When installing a network camera with PoE, which best practices should be taken into consideration?
(Choose two)

- A. The camera has multiple video streams in H.264

- B. The camera is configured for continuous recording
- C. The correct cabling standards are being used
- D. The correct PoE standards are being used
- E. The camera has the correct software version

Answer: C,D

NEW QUESTION # 126
If an object is placed 1 m (3 ft) away from a light source and the lux level is 3200 lux, what is the lux level at a distance of 8 m (24 ft)?

- A. 50 lux
- B. 200 lux
- C. 10 lux
- D. 400 lux

Answer: A

Explanation:
If an object is placed 1 meter (3 feet) away from a light source with a lux level of 3200 lux, the lux level decreases according to the inverse square law of light. At a distance of 8 meters (24 feet), the lux level can be calculated as:
New Lux Level=3200 lux(8/1)2=3200 lux64=50 lux\text{New Lux Level} = \frac{3200 \text{ lux}}{(8/1)