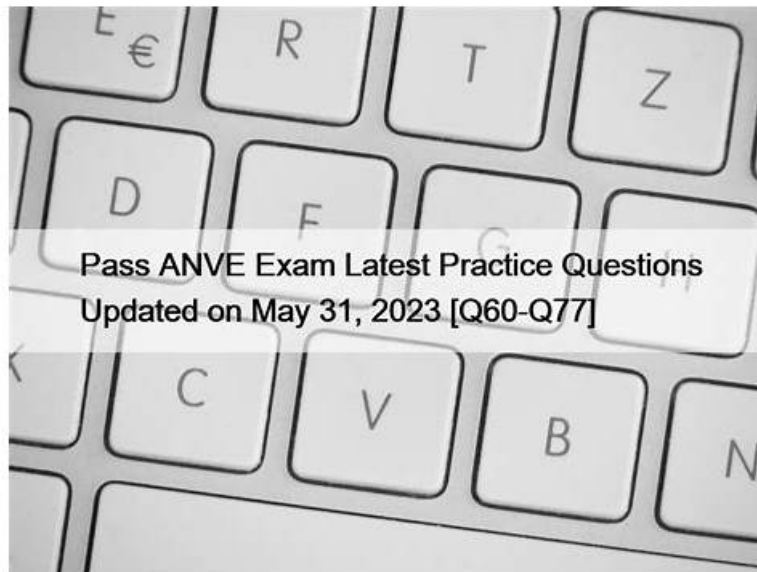


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Axis Network Video Exam Sample Questions (Q149-Q154):

NEW QUESTION # 149

Which is true about P-iris?

- A. The P-iris makes use of a novel p-shaped blade that allows the iris to react to rapidly changing lighting conditions
- B. The P-iris delivers the optimal depth of field by always using the smallest possible aperture for the available lightning
- C. In bright situations, P-iris limits the closing of the iris to avoid blurring caused by diffraction when the iris opening becomes too small
- D. The P-iris makes use of a novel p-shaped blade that reduces complexity and cost while maintaining image quality

Answer: C

NEW QUESTION # 150

In what way does VAPIX help integrators?

- A. It connects products to automatically upgrade products with the latest firmware
- B. It offers a multi-language tutorial for implementation of analytics
- **C. The openness helps integrate Axis products with other system components**
- D. It improves efficiency when implementing multi-camera tracking

Answer: C

NEW QUESTION # 151

Semi-covert IR-light has a wavelength of

- A. 400 nm
- B. 940 nm
- C. 700 nm
- **D. 850 nm**

Answer: D

Explanation:

"Semi-covert IR illumination typically operates at 850 nm. This wavelength produces a faint red glow that is somewhat visible to the human eye, making it 'semi-covert.'"

- Axis Communications Academy, Network Video Fundamentals, 2022

"850 nm is considered semi-covert, while 940 nm is fully covert."

- Axis OptimizedIR Guide

References:

Axis Communications Academy, Network Video Fundamentals, 2022 (p. 38)

Axis Web Article: OptimizedIR

NEW QUESTION # 152

Which features can an outdoor ready camera have to accommodate for changes in weather?

- A. A cooling fan and an IK rating
- **B. A cooling fan and a heater element**
- C. Artic temperature control and IR-cut filter
- D. A heater element and I/O ports

Answer: B

Explanation:

Outdoor-ready cameras from Axis can be equipped with a cooling fan and a heater element to handle varying weather conditions. The cooling fan helps manage high temperatures by preventing overheating, while the heater element ensures the camera operates effectively in cold environments by preventing frost and condensation. These features allow the camera to maintain optimal performance and reliability regardless of the weather, as specified in Axis' product datasheets and technical specifications for outdoor models.

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NEW QUESTION # 153

When focusing a camera with auto iris, focus will be more accurate if

- A. Set during lowlight conditions, since the automatic gain control will increase image contrast.
- **B. Set during lowlight conditions, since the depth of field is shorter with a large iris opening.**
- C. Set during bright conditions, since image contrast will not be reduced by the automatic gain control.
- D. Set during bright conditions, since the depth of field is shorter with a small iris opening.

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