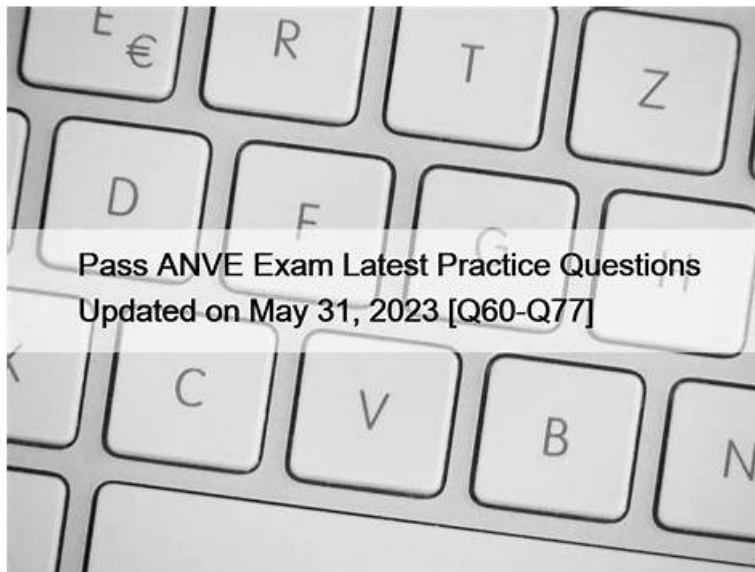


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Axis Network Video Exam Sample Questions (Q333-Q338):

NEW QUESTION # 333

Axis cameras support the ONVIF and VAPIX APIs. Which of the following is true?

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

Answer: D

NEW QUESTION # 334

What source emits the most illumination?

- A. 5 W, 1000 lumens
- B. 15 W, 2000 lumens
- **C. - 10 W, 4000 lumens**
- D. 20 W, 3000 lumens

Answer: C

Explanation:

Illumination is measured in lumens, which indicate the total amount of visible light emitted by a source. A light source with 10 watts and 4000 lumens emits more illumination than other options with lower lumens.

Lumens are a direct measure of light output, so a higher lumen value corresponds to greater illumination. Axis product guides and technical references on lighting confirm that 4000 lumens provide the highest illumination among the given options.

NEW QUESTION # 335

Which of the following will allow a customer to have a PTZ camera automatically change between three predefined positions?

- A. Configure the camera's I/O ports to control the preset positions
- B. Switch between the predefined positions using a joystick
- C. Use the auto tracking capability to switch between the preset positions
- **D. Use the Guard Tour capability to switch between the preset positions**

Answer: D

NEW QUESTION # 336

What is needed to identify a person's face in a scene?

- A. A pixel density of at least 125 px/m (40 px/ft)
- **B. A pixel density of at least 250 px/m (80 px/ft)**
- C. A pixel density of at least 25 px/m (8 px/ft)
- D. A pixel density of at least 63 px/m (20 px/ft)

Answer: B

Explanation:

"For reliable identification of a person's face, Axis recommends a pixel density of at least 250 pixels per meter (80 pixels per foot) on the target area."

- Axis Communications, Design Tool: Pixel Density Recommendations

"Identification: 250 px/m - Needed to identify a person beyond reasonable doubt."

- Axis Communications Academy, Network Video Fundamentals, 2022

References:

Axis Communications - Pixel Density Guide

Axis Communications Academy, Network Video Fundamentals, 2022 (p. 62)

NEW QUESTION # 337

Which of the following are outdoor rated products? (Choose two)

- **A. AXIS P3344-VE**
- **B. AXIS P1344-E**
- C. AXIS M1031-W
- D. AXIS M3114-R
- E. AXIS P3304-VR

