



AX0-100^{Q&As}

Axis Network Video Exam

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QUESTION 1



A camera is positioned where backlighting is a problem. What would be the preferred action?

- A. Use a lens with a polarized filter
- B. Axis P-iris technology will solve your problem
- C. Increase the shutter speed to more than 1 /100 s
- D. Add additional light sources to counter backlighting

Correct Answer: D

QUESTION 2

The Axis pixel counter allows a user to

- A. Convert pixels to actual distances.
- B. Verify that the resolution requirements for a scene are met.
- C. Determine the file size for each video frame.



D. Specify different exposure zones in a scene.

Correct Answer: B

QUESTION 3

Which is true about P-iris?

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

Correct Answer: B

QUESTION 4

While setting up an AXIS Q7404 Video Encoder for control of an analog PTZ using Pelco D protocol, you run into a problem. After uploading of the proper Pelco drivers into the AXIS Q7404 Video Encoder you find that channel 1 is controlling the wrong analog PTZ. Which option below would you adjust to fix this problem so you can avoid changing physical cables?

- A. IP address
- B. Device ID
- C. Baud rate
- D. Device type

Correct Answer: B

QUESTION 5

Which of the following statements are true for H.264? (Choose two)

- A. The size of an I-frame depends on the preceding P-frame
- B. Increased motion in a scene means increased bit rate
- C. Group of Video (GOV) length is directly affected by the sizes of the I- and P- frames
- D. A P-frame references preceding and succeeding P-frames
- E. Longer GOV length means reduced bit rate



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Correct Answer: BE

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