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QUESTION 1

An installer wants to connect and power a PIR sensor from an Axis camera's I/O port. What would be the output DC voltage?

- A. 1, 5V
- B. 3.3 V
- C. 5V
- D. 7 V

Correct Answer: B

QUESTION 2

Which statement is true regarding H.264 and Motion JPEG?

- A. The highest bandwidth savings using H.264 compared to Motion JPEG is at high frame rates
- B. Bandwidth savings using H.264 has nothing to do with frame rate, only scene complexity
- C. Bandwidth savings using H.264 has nothing to do with frame rate, only Group of Video (GOV) setting
- D. The highest bandwidth savings using H.264 compared to Motion JPEG is at low frame rates

Correct Answer: A

QUESTION 3

An analog system that should be upgraded to IP using encoders must have the end of the analog signal terminated. How many Ohm (Ω) should that be?

- A. 50
- B. 70
- C. 75 D. 80

Correct Answer: C

QUESTION 4

When dealing with a poorly lit scene, which of the following options would most improve image quality?

- A. Adding light

- B. Adjusting exposure settings
- C. Adjusting brightness
- D. Changing camera placement

Correct Answer: A

QUESTION 5

Working with a retailer on a site survey, they ask if there's any way to get more of the aisle and less of the shelves on the short sides in the shot. An AXIS M3204 camera is being used. Which would be the best suggestion to the retailer?

- A. Adjusting the varifocal lens from 2.8 mm to 10 mm
- B. Adjusting the varifocal lens from 2.8 mm to 4 mm
- C. Using Axis Corridor Format
- D. Switching the camera to a 16:9 view

Correct Answer: C

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