



AX0-100^{Q&As}

Axis Network Video Exam

Pass Axis Communications AX0-100 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ax0-100.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Axis Communications Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Axis recommends shielded cables for outdoor installations primarily to ensure

- A. Image quality.
- B. Surge protection.
- C. Life time of cable installations.
- D. Conformity with SMPTE standard.

Correct Answer: B

QUESTION 2

Which statements on Group of video (GOV) length are true? (Choose two)

- A. The GOV length can be adjusted in both Motion JPEG and H.264
- B. The GOV length setting only has an impact on MPEG-4
- C. The GOV length setting is only used for recording
- D. The GOV length setting has an impact on bandwidth
- E. A long GOV length increases the storage time on SD card

Correct Answer: DE

QUESTION 3

How does the AXIS Design Tool allow users to estimate the effects of scene complexity and motion on bandwidth and storage usage?

- A. AXIS Design Tool requires users to manually enter their own estimated bit rate for each camera
- B. Users can view model scenario videos and select the scenario that best matches their scene
- C. Users can upload recorded surveillance video to allow AXIS Design Tool to make estimates
- D. AXIS Design Tool uses a statistical model based on selected camera model

Correct Answer: B

QUESTION 4



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 5

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

[AX0-100 VCE Dumps](#)

[AX0-100 Study Guide](#)

[AX0-100 Braindumps](#)