

AX0-100^{Q&As}

Axis Network Video Exam

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QUESTION 1

This image represents an enlargement of an actual surveillance image. How could you improve the overall quality of the image? (Choose two)



- A. Decrease image compression setting
- B. Increase the gain setting in the camera
- C. Increase the image compression setting
- D. Decrease the gain setting in the camera
- E. Change to a camera with higher resolution

Correct Answer: AE

QUESTION 2

If image clarity changes are made within the camera web interface, but are not reflected within a Video Management Software (VMS), what is the most likely cause of the camera not accepting the settings?

- A. The camera is faulty and needs to be replaced
- B. The VMS is overwriting the changes in the camera
- C. The camera's advanced settings need to be changed first
- D. The user does not have administrative rights to change the settings

Correct Answer: B

QUESTION 3

What are the effects of changing the capture mode on an AXIS P1346 from 2048x1536 (3 MP) to 1920x1080 (HDTV)? (Choose two)

- A. Minimum illumination decreases
- B. Vertical angle of view decreases
- C. Maximum frame rate decreases
- D. Maximum frame rate increases
- E. Motion blur increases

Correct Answer: BD

QUESTION 4

Image flickering is caused by

- A. IR light
- B. White light
- C. Lack of light
- D. Fluorescent light

Correct Answer: D

QUESTION 5

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