



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

Gatekeeper is a function that

- A. Makes it possible for a PTZ camera to do a guard tour.
- B. Enables two way audio for communication at a gate.
- C. Uses video motion detection for detecting if a gate is open.
- D. Uses video motion to zoom in on an object.

Correct Answer: D

QUESTION 2

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 3

The purpose of a DNS server is to

- A. Allocate IP addresses to devices within a network.
- B. Allocate MAC addresses to devices within a network.
- C. Translate host names such as www.axis.com to IP addresses.
- D. Translate host names such as www.axis.com to MAC addresses.

Correct Answer: C

QUESTION 4

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 5

A Day and Night camera automatically removes the IR-cut filter for low light operations. In that mode, the camera becomes sensitive to IR light. Which wavelength is the camera most sensitive to?

- A. 850 nm
- B. 950 nm
- C. 1140 nm
- D. 1350 nm

Correct Answer: A

[AX0-100 VCE Dumps](#)

[AX0-100 Study Guide](#)

[AX0-100 Exam Questions](#)