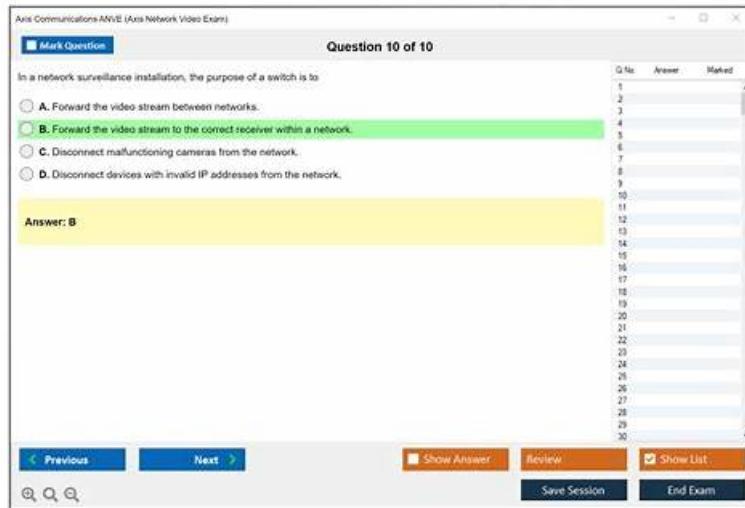


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Axis Network Video Exam Sample Questions (Q260-Q265):

NEW QUESTION # 260

Who should be responsible for documenting a video surveillance installation?

- A. The customer's IT department
- B. The customer's security manager

- C. The integrator
- D. The camera manufacturer

Answer: C

Explanation:

The integrator is responsible for documenting a video surveillance installation. This documentation includes details on camera placement, network configurations, system settings, and operational instructions. Proper documentation ensures that the system can be maintained, troubleshooted, and upgraded efficiently. It also provides a reference for any future modifications or expansions of the surveillance system. [Reference: Axis Communications - Best Practices for Surveillance System Installation]

NEW QUESTION # 261

The video stream from the pole-mounted camera recording this scene has a continuously high bitrate (50 Mbit/s) even in H.265. Which is the most likely explanation?

- A. The camera is swaying
- B. The GOP length is too long
- C. The exposure time is too short
- D. **Much movement in the scene**

Answer: D

Explanation:

A continuously high bitrate in a video stream, even when using H.265 compression, is often due to significant movement within the scene. High levels of motion require more data to be encoded to maintain image quality, resulting in a higher bitrate. This is because the video encoder must frequently update large portions of the image to accurately represent the moving objects. Axis Communications' documentation on video bitrate management indicates that scenes with much movement lead to increased bitrate due to the dynamic changes requiring constant encoding.

NEW QUESTION # 262

Which setting would best adjust a hard yellow tint as shown in the pictures below?

- A. **White balance**
- B. Image brightness
- C. Image contrast
- D. Color saturation

Answer: A

Explanation:

The setting that would best adjust a hard yellow tint in the images is the white balance. Adjusting the white balance corrects color casts by accounting for the color temperature of the light source, thereby producing more natural colors in the image. In the example images, modifying the white balance would neutralize the yellow tint and restore accurate colors. Axis cameras have white balance settings that can be adjusted manually or set to automatic for optimal color representation. Further details can be found in Axis Communications' camera setup and image optimization documentation.

NEW QUESTION # 263

What is the primary reason for using a multisensor panoramic camera versus a single-sensor panoramic camera?

- A. **To get higher pixel density**
- B. To have a wider field of view
- C. To get a lower average bitrate
- D. To capture 3D video of the scene

Answer: A

Explanation:

The primary reason for using a multisensor panoramic camera versus a single-sensor panoramic camera is to achieve higher pixel

density. Multisensor cameras combine images from multiple sensors to create a high-resolution, detailed panoramic view. This approach provides superior image quality and clarity, especially in large areas where high detail is needed. Axis product literature emphasizes the advantage of higher pixel density in multisensor cameras for capturing detailed, wide-area surveillance images.

NEW QUESTION # 264

What is the appropriate usage for an Axis thermal camera?

- A. Detecting motion only at nighttime
- **B. Detecting activity in daylight and complete darkness**
- C. Identifying people in complete darkness
- D. Measuring exact temperatures in daytime

Answer: B

Explanation:

Axis thermal cameras are designed to detect activity in both daylight and complete darkness by capturing the heat emitted by objects and people. Unlike traditional cameras that rely on visible light, thermal cameras are effective in various lighting conditions, including complete darkness, fog, smoke, and even camouflaged objects. This makes them suitable for perimeter protection and monitoring in challenging environments.

[Reference: Axis Communications - Thermal Cameras]

NEW QUESTION # 265

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