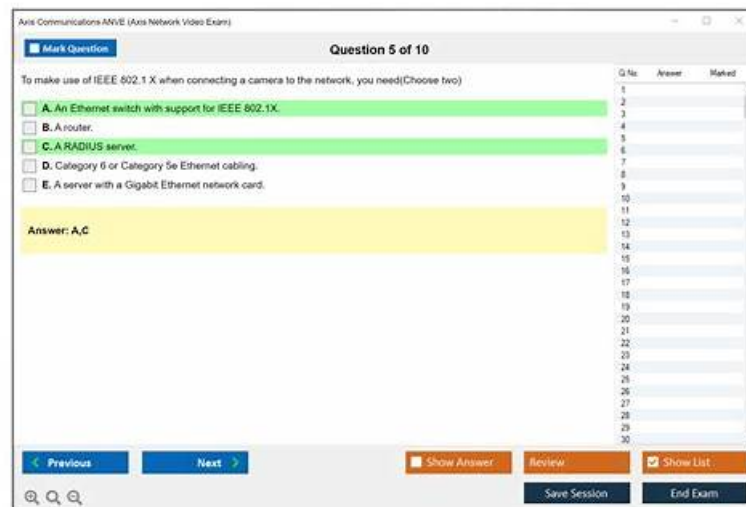


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Axis ANVE (Axis Network Video) Certification Exam is designed to test the knowledge and skills of individuals who work with Axis network video products. ANVE exam covers a range of topics related to network video technology, including camera installation, configuration, and maintenance, as well as network design and troubleshooting. Axis Network Video Exam certification is intended for individuals who are responsible for designing, installing, and maintaining network video surveillance systems, as well as those who provide technical support and training for Axis products.

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The ANVE exam covers a wide range of topics related to network video technology, including network video cameras, video management software, video analytics, and system design. ANVE exam is designed to test the candidate's knowledge and understanding of these topics, as well as their ability to apply this knowledge to real-world situations. ANVE Exam is conducted online and consists of multiple-choice questions that are based on real-world scenarios.

Axis Network Video Exam Sample Questions (Q177-Q182):

NEW QUESTION # 177

Which is true about P-iris?

- A. In bright situations, P-iris limits the closing of the iris to avoid blurring caused by diffraction when the iris opening becomes too small
- B. The P-iris delivers the optimal depth of field by always using the smallest possible aperture for the available lightning

- C. The P-iris makes use of a novel p-shaped blade that allows the iris to react to rapidly changing lighting conditions
- D. The P-iris makes use of a novel p-shaped blade that reduces complexity and cost while maintaining image quality

Answer: A

Explanation:

The P-iris (Precise Iris Control) technology in Axis cameras ensures optimal image quality by precisely controlling the iris position. In bright lighting conditions, P-iris prevents the iris from closing too much, which can cause blurring due to diffraction. Instead, it maintains an optimal iris opening to balance depth of field and image sharpness. For more information, consult Axis Communications' technical notes on P-iris technology.

NEW QUESTION # 178

What do routers use to determine where to send data packets?

- A. MAC addresses
- **B. Ip addresses**
- C. DDNS servers
- D. DHCP servers

Answer: B

Explanation:

Routers use IP addresses to determine where to send data packets. IP addresses provide the unique identification needed for routing data across networks, enabling the router to direct packets to their correct destinations. This fundamental aspect of network communication is outlined in Axis Communications' documentation on network protocols and IP-based systems.

NEW QUESTION # 179

The purpose of DHCP is to

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

Answer: D

Explanation:

DHCP (Dynamic Host Configuration Protocol) is a network management protocol used on IP networks. It automates the process of configuring devices on IP networks by assigning IP addresses to devices, allowing them to communicate on the network. The DHCP server dynamically assigns IP addresses from a predefined pool and leases them to devices for a specified period. This eliminates the need for manual IP configuration and helps avoid IP address conflicts. References to Axis documentation confirm that DHCP is essential for managing and automating IP address allocation in networked environments.

NEW QUESTION # 180

What is the red tip used for?

□

- A. Adapting cable for RJ48 connectors
- B. Meeting fire code requirements
- **C. Keeping connectors dust-free prior to installation**
- D. Puncturing the cable gasket cleanly

Answer: C

Explanation:

The red tip on the cable is used to keep the connectors dust-free prior to installation. It protects the RJ45 connector from dust and debris, ensuring a clean and reliable connection once installed. Maintaining clean connectors is essential for preventing connectivity issues and ensuring optimal network performance. Axis installation guides specify the importance of keeping connectors covered until installation to protect against contamination and ensure a proper connection.

NEW QUESTION # 181

If the subject is 3 m (10 ft) away, what is the pixel density for a 1920x1080 camera?

- A. 576 px/m(192 px/ft)
- B. 162 px/m(54 px/ft)
- C. The information is insufficient
- D. 324 px/m(108 px/ft)

Answer: B

Explanation:

For a 1920x1080 camera, the pixel density at a distance of 3 meters (10 feet) can be calculated using the formula for pixel density (pixels per meter/foot). Given the resolution and distance, the pixel density is 162 pixels per meter (54 pixels per foot). Axis provides guidelines and tools for calculating pixel density to ensure the camera setup meets the required image quality for identification and recognition purposes in their technical resources and planning tools.

NEW QUESTION # 182

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