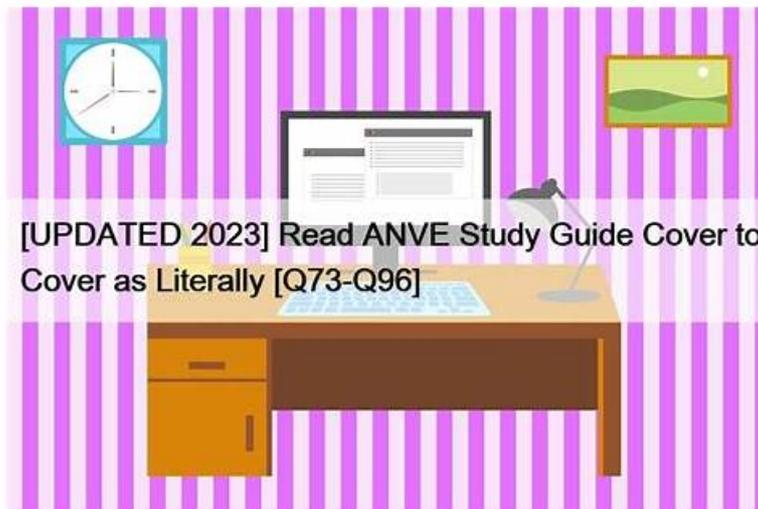


ANVE Authentic Exam Hub, Latest ANVE Study Notes



P.S. Free 2025 Axis ANVE dumps are available on Google Drive shared by TestKingIT: <https://drive.google.com/open?id=1AiJwfH4AD9xKW3UFzkmkyrFDdAiUnRNC>

What kind of services on the ANVE training engine can be considered professional, you will have your own judgment. We will give you the most professional answers on the ANVE practice engine in the first time. But I would like to say that our ANVE Study Materials must be the most professional of the ANVE exam simulation you have used. Our experts who compiled them are working on the subject for years.

All contents of ANVE training prep are made by elites in this area rather than being fudged by laymen. Let along the reasonable prices of our ANVE exam materials which attracted tens of thousands of exam candidates mesmerized by their efficiency by proficient helpers of our company. Any difficult posers will be solved by our ANVE Quiz guide. And we have free demos of our ANVE study braindumps for you to try before purchase.

>> ANVE Authentic Exam Hub <<

100% Pass Quiz Axis - ANVE The Best Authentic Exam Hub

You can take the Axis ANVE desktop practice exam on Windows computers. TestKingIT has come up with this new style format in which you can easily track the records of your previous progress. So, you will understand how much you have improved or how much you need improvement for passing exam. The Axis Network Video Exam (ANVE) practice exam will also boost your time management skills.

Axis Network Video Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which type of camera uses C or CS-mount lenses?

- A. Box cameras
- B. Dome cameras
- C. PTZ cameras
- D. Bullet cameras

Answer: A

Explanation:

"Box cameras are designed to be versatile and typically feature C or CS-mounts, allowing users to select from a range of lenses to suit their surveillance needs."

- Axis Communications Academy, Network Video Fundamentals, 2022

"A box camera uses interchangeable C or CS-mount lenses, offering flexibility in lens choice depending on the application."

- Axis Box Cameras Overview

References:

Axis Communications Academy, Network Video Fundamentals, 2022 (p. 31)
Axis Box Cameras Product Overview

NEW QUESTION # 37

Which are focus technologies offered by Axis cameras? (Select two)

- A. Action focus
- B. Focus recall
- C. Laser focus
- D. Focus pinpoint
- E. Macro focus

Answer: B,D

Explanation:

Axis cameras offer several advanced focus technologies to enhance image clarity and ease of use. Focus Pinpoint allows for precise manual focus adjustments, ensuring sharpness in critical areas. Focus Recall enables cameras to remember and quickly return to pre-set focus positions, which is useful for surveillance scenarios where the camera frequently moves between different points of interest. According to Axis documentation, these technologies are designed to improve the accuracy and efficiency of camera setup and operation.

NEW QUESTION # 38

Which of the following conditions has to be met to use multicast streaming?

- A. The network infrastructure has to support multicast
- B. The client has to support streaming over RTSP
- C. The client has to run AXIS Camera Management or AXIS Camera Station
- D. The video device needs to run on firmware version 5.20 or higher

Answer: A

Explanation:

For multicast streaming to be effective, the network infrastructure must support multicast protocols. This involves network switches and routers that can handle multicast traffic, allowing video streams to be efficiently distributed to multiple clients simultaneously. Multicast reduces the load on the network by sending a single stream of data to multiple receivers, making it essential for large-scale surveillance deployments. [Reference: Axis Communications - Multicast Streaming Requirements] Top of Form Bottom of Form

NEW QUESTION # 39

Match the best choice of camera to each scenario described. Drag each gray box from the left column to the matching blue box in the right column.

AXIS M3113-R	A hotel needs a discreet camera to monitor the business center with high resolution
AXIS P3344-V	A transportation company needs a camera that can withstand the rough environment and requirements of a bus
AXIS M3014	A construction company needs a flexible camera to monitor a building site with harsh outdoor environment
AXIS Q6032-E	A railway company needs cameras at every station entrance, to prevent vandalism

Answer:

Explanation:



Reference: <http://www.axis.com/products/video/camera/index.htm>
http://www.axis.com/products/cam_q6032e/

NEW QUESTION # 40

What is the primary purpose of the accessory on this dome?



- A. It helps to detect motion
- **B. It reduces the weather impact**
- C. It provides IP67 protection
- D. It helps to detect tampering

Answer: B

Explanation:

The primary purpose of the accessory on this dome camera is to reduce the weather impact. This accessory, often referred to as a weather shield or rain guard, helps protect the camera lens from rain, snow, and other environmental elements, ensuring clear visibility and reducing the need for maintenance. It also helps to minimize the impact of direct sunlight, reducing glare and improving image quality. References: Axis Dome Camera Accessories

