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Axis ANVE
Axis Network Video Exam
1



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Die Fragenkataloge von PrüfungFrage enthalten die Lernmaterialien und Simulationsfragen zur Axis ANVE Zertifizierungsprüfung. Noch wichtiger bieten wir die originalen ANVE Fragen Und Antworten.

Die Axis Anve -Zertifizierungsprüfung ist ideal für Sicherheitsexperten, Systemintegratoren, Installateure und Berater, die mit Axis Network Video Solutions arbeiten. Die Prüfung besteht aus Multiple-Choice-Fragen und deckt eine Reihe von Axis-Produkten und -Technologien ab, darunter IP-Kameras, Video-Encoder, Netzwerk-Video-Rekorder und Videoverwaltungssoftware. Der erfolgreiche Abschluss der Prüfung zeigt ein hohes Maß an Kenntnissen in Bezug auf Design, Installation und Betrieb von Axis Network Video Systems.

Die ANVE-Prüfung besteht aus Multiple-Choice-Fragen, die eine Reihe von Themen abdecken, einschließlich Netzwerkvideotechnologie, Videoüberwachungssystemen, Installation und Konfiguration der Kamera, Videoverwaltungssysteme und Netzwerkinfrastruktur. Die Prüfung soll das Wissen und das Verständnis eines Kandidaten für diese Themen sowie ihre Fähigkeit, dieses Wissen auf reale Situationen anzuwenden, testen.

>> ANVE German <<

ANVE Pruefungssimulationen - ANVE Testengine

Eine breite Vielzahl von Axis ANVE Prüfungsfragen und Antworten aus PrüfungFrage sind logisch. Axis ANVE Zertifizierungsantworten aus PrüfungFrage sind gleich wie die in der realen Prüfung. Vor dem Kauf der Axis ANVE Echte Fragen können Sie kostenlose Demo zum Teil auf der Website www.PruefungFrage.de herunterladen.

Axis Network Video Exam ANVE Prüfungsfragen mit Lösungen (Q231-Q236):

231. Frage

When an Axis camera is not behaving as expected, which maintenance functions are available in the camera?
(Select two)

- A. Erasing the firmware
- **B. Camera restore**
- C. Return material authorization
- D. Disabling the PoE connection
- **E. Factory default**

Antwort: B,E

Begründung:

When an Axis camera is not behaving as expected, the maintenance functions available include "Camera restore" and "Factory default." The "Camera restore" function allows the user to reset the camera settings without affecting the network settings, while the "Factory default" function resets all settings to the original factory settings, including network settings. These functions help in troubleshooting and restoring normal operation of the camera. References: Axis Communications product manuals and support documentation.

232. Frage

Gatekeeper is a function that

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

Antwort: A

Begründung:

Gatekeeper is a feature in Axis PTZ cameras that allows the camera to automatically zoom in on an object when motion is detected within a predefined area. This function is useful for focusing on areas of interest, such as entry points or sensitive zones, enhancing security monitoring by providing detailed views of potential security events. Axis Network Video documentation explains that Gatekeeper uses video motion detection to trigger the zoom function, ensuring that important details are captured without manual intervention.

233. Frage

In an Ethernet network, broadcast traffic is received and processed by

- A. All devices on the network, making it suitable for network video since any device can access the video without any overhead from establishing a separate connection to the server.
- **B. All devices on the network, making it unsuitable for network video since the network load would be unacceptable.**
- C. Only those devices that have registered with the server to receive the traffic, making it suitable for network video since the network load would be kept reasonable.
- D. Only those devices that have registered with the server to receive the traffic, making it unsuitable for network video, due to the overhead from establishing a separate connection to the server.

Antwort: B

Begründung:

In an Ethernet network, broadcast traffic is sent to all devices within the network segment. This means every device receives and processes the broadcast packets, which can lead to high network load and congestion, making it inefficient for applications like network video where large amounts of data need to be transmitted reliably and efficiently. Axis documentation advises against relying on broadcast traffic for video streams, as it can degrade network performance and the quality of the video feed due to the excessive load on the network.

234. Frage

While setting up an AXIS Q7404 Video Encoder for control of an analog PTZ using Pelco D protocol, you run into a problem. After uploading of the proper Pelco drivers into the AXIS Q7404 Video Encoder you find that channel 1 is controlling the wrong analog PTZ. Which option below would you adjust to fix this problem so you can avoid changing physical cables?

- A. IP address
- B. Baud rate
- C. Device type
- **D. Device ID**

Antwort: D

Begründung:

When controlling an analog PTZ camera using the Pelco D protocol, the Device ID (sometimes referred to as the address or camera ID) is crucial for ensuring that the correct commands are sent to the intended camera. If channel 1 is controlling the wrong analog PTZ camera, adjusting the Device ID will correct this without the need to change physical cables. Each PTZ camera must have a unique Device ID to ensure proper control within the system. Axis Network Video documentation details the setup and configuration of PTZ control protocols, including the importance of correctly assigning Device IDs.

235. Frage

How come the top image can have more motion blur than the bottom one?

- A. The placement of the illuminators in this scene allows more light to fall on objects placed in the center of the scene
- **B. An object moving perpendicularly to the camera changes many more pixels than an object moving towards the camera**
- C. An object moving towards the camera stays longer in the camera's field of view, allowing for focus adjustments
- D. The pixel density is significantly higher in the center of the camera's field of view, compared to the edges

Antwort: B

Begründung:

"Motion blur is more prominent when an object moves perpendicularly (across) to the camera because it traverses more pixels per frame, compared to an object moving toward or away from the camera."

- Axis Communications Academy, Network Video Fundamentals, 2022

"Perpendicular movement causes greater pixel change in each frame, resulting in more noticeable motion blur."

- Axis Motion Blur Guide

References:

Axis Communications Academy, Network Video Fundamentals, 2022 (p. 19)

Axis Motion Blur Article

236. Frage

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Bereiten Sie sich jetzt auf Axis ANVE Prüfung? Auf der offiziellen Webseite unserer PrüfungFrage wird alle Ihrer Bedarf an der Vorbereitung auf Axis ANVE erfüllt. Insofern unsere Marke Ihnen bekannt ist, können Sie sogleich die Prüfungsunterlagen der Axis ANVE nach Ihrem Bedarf innerhalb einigen Minuten erhalten. Gesicherte Zahlungsmittel, zuverlässige Kundendienste sowie die Produkte auf hohem Standard, diese Vorteilen können alle zusammen Ihnen helfen, zufriedenstellende Leistungen zu bekommen.

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