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The TroytecDumps offers latest Axis Network Video Exam ANVE exam questions and answers, with Axis ANVE exam practice test questions you can ace your Axis ANVE exam preparation simply and quickly and pass the final ANVE Exam easily. The Axis ANVE exam practice test questions will assist you in Axis ANVE exam preparation.

Axis ANVE (Axis Network Video) Certification Exam is designed for network video professionals who want to validate their skills and knowledge in IP video surveillance. Axis Network Video Exam certification program is offered by Axis Communications, one of the leading providers of network video solutions. ANVE exam covers a range of topics related to network video surveillance, including system design, installation, configuration, and troubleshooting.

Axis ANVE Certification program is globally recognized and provides a competitive edge to professionals in the security industry. Axis Network Video Exam certification ensures that the individuals who hold it possess the necessary skills and knowledge to design, install, and maintain Axis network video solutions. It also helps employers identify individuals who have demonstrated a high level of expertise in Axis network video technologies.

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Introduction of Axis ANVE Certification Exam

The Axis ANVE certification exam is the ultimate tool for professionals looking to enter the network video field and for individuals who want to prove their expertise. It is based on the Axis Network Video Expert (ANVE) analysis methodology and contains multiple-choice questions, fill-in-the-blank questions, and performance-based scenarios. Actually, the number of questions in this exam will be 220, divided into 3 sections. The first section consists of 100 multiple-choice questions (pre-requisite), which helps you learn what you know better. The second section consists of 60 multiple choice questions, which are divided into several sub-sections. It may include knowledge of installation and troubleshooting (35 questions), configuration (30 questions), and support (5 questions). **Axis ANVE Dumps** cover all questions of Axis ANVE. The last section consists of a performance-based scenario (10 questions). After completing each section, candidates will be given a break before starting the next part.

The whole exam will take about 3 hours to finish, including a 1-hour break in between. During the exam, a candidate has 20 minutes to answer each question. And there will be a timer on the screen to help you keep track of the time. If you want to have a fresh start on any question, you can choose the Restart button and move forward. The exam is not time-limited, so you can take as long as necessary to answer each question. There is no pass or fail score for the Axis ANVE Certification Exam, so giving it your best shot shouldn't be a problem. Your performance will be evaluated based on how many questions are answered correctly. In other words, even if you get every answer correct, there is no guarantee that you will pass this exam. If you want to take the Axis ANVE

certification exam, you can visit your local Axis reseller or authorized training center. Or you can try to take this exam if you're about to attend an Axis event. The test will be given at many of Axis' domestic and international events, so if you run into one of those, don't hesitate to sign up. In order to take the ANVE certification exam, a candidate must be familiar with all parts of the test objectives and have current and practical knowledge in the field.

Axis Network Video Exam Sample Questions (Q48-Q53):

NEW QUESTION # 48
What is the most effective and time saving way to adjust the focus on the AXIS M3204 camera while onsite?

- A. Remote zoom and focus feature
- B. Adjust back focus
- C. AXIS T8414 Installation Display
- D. AXIS Camera Management

Answer: C

NEW QUESTION # 49
In a network surveillance installation, the purpose of a router is to

- A. Forward the video stream to the correct receiver within a network.
- B. Separate the video stream from the camera control signaling.
- C. Separate audio and video traffic to reduce audio latency.
- D. Forward the video stream between networks.

Answer: D

NEW QUESTION # 50
The ONVIF standard gives the end user benefits such as (Choose two)

- A. Guarantees higher performance.
- B. Future proof systems and more secure investments.
- C. Increased flexibility and greater freedom of choice.
- D. Reduction of storage and network usage.
- E. Improving the performance of the system.

Answer: B,C

NEW QUESTION # 51
Which feature in Axis cameras allows for a fixed box style camera to tell a PTZ camera to move to a preset?

- A. TCP/IP
- B. QoS
- C. FTP server
- D. HTTP server

Answer: D

Explanation:
The feature in Axis cameras that allows a fixed box style camera to tell a PTZ camera to move to a preset is the HTTP server. Axis cameras can use HTTP commands to communicate with each other over the network.
By sending an HTTP request from a fixed camera, the PTZ camera can be directed to move to a specific preset position, enabling coordinated surveillance coverage.

NEW QUESTION # 52
A network with a large bandwidth

- A. Would experience congestion on the network.
- B. Needs the camera's bitrate to be lowered.
- C. Can support unlimited devices on the network.
- D. Can support devices with higher bitrate.

Answer: D

Explanation:
"A network with large bandwidth is capable of supporting devices with higher bitrates, allowing for higher resolution, frame rates, or more cameras on the network without causing congestion."
- Axis Communications Academy, Network Video Fundamentals, 2022
"The greater the available bandwidth, the more data (higher bitrate) can be transmitted without causing network issues."
- Axis Web Article: Understanding Bandwidth
References:
Axis Communications Academy, Network Video Fundamentals, 2022 (p. 49)
Axis Web Article: Understanding Bandwidth

NEW QUESTION # 53

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