

Pass Guaranteed 2026 H12-521_V1.0: Accurate HCIP-Intelligent Vision V1.0 Authorized Pdf

Huawei Intelligent Vision Certification Training

HCIP-Intelligent Vision V1.0 Video Site Installation, Deployment, and Commissioning Experiment Guide

ISSUE:1.0



HUAWEI TECHNOLOGIES CO., LTD.

We can say that the Huawei H12-521_V1.0 exam practice questions are real, valid, and updated HCIP-Intelligent Vision V1.0 (H12-521_V1.0) exam questions that will provide you with everything that you need to learn to prepare and pass the H12-521_V1.0 exam. The Huawei H12-521_V1.0 Exam Questions will not only assist you in HCIP-Intelligent Vision V1.0 (H12-521_V1.0) exam preparation but also give you sight knowledge about the HCIP-Intelligent Vision V1.0 (H12-521_V1.0) exam topics that will help you in your professional career.

The H12-521_V1.0-ENU exam is intended for professionals who have a basic understanding of video surveillance systems and networks, as well as experience in configuring and troubleshooting these systems. H12-521_V1.0 Exam covers a wide range of topics related to intelligent video surveillance, including video content analysis, video encoding and decoding, video storage and retrieval, video surveillance cloud platforms, and more.

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Huawei HCIP-Intelligent Vision V1.0 Sample Questions (Q51-Q56):

NEW QUESTION # 51

Which of the following statements about T-Shot is correct?

- A. It is a storage mechanism used for structured data indexing.
- **B. It is Huawei's patented exposure technology that enables optimal imaging of targets and vehicles at the same time.**
- C. It is a protocol used for camera-to-platform interconnection.
- D. It is a video compression technology used to reduce storage usage.

Answer: B

Explanation:

The correct answer is B . T-Shot is an imaging and exposure technology rather than a protocol, compression method, or storage function. The material explicitly states that "M-Q and X-H series omni-data structuring cameras support T-Shot snapshot engine" and further explains that "T-Shot, Huawei's patented exposure technology, enables optimal imaging of targets and vehicles at the same time" This directly identifies both the nature and purpose of the technology.

From a technical perspective, T-Shot addresses a common problem in complex surveillance scenes where pedestrians, non-motor vehicles, and motor vehicles may appear simultaneously in a single frame but require different exposure treatment. Traditional exposure methods often fail to preserve all such objects properly in one image. T-Shot improves simultaneous target and vehicle imaging quality, which is especially important in mixed urban environments, campuses, and residential areas. Option A is incorrect because T-Shot is not related to video compression. Option C confuses it with an interconnection protocol such as ONVIF. Option D incorrectly describes a storage or indexing function. Therefore, the only correct choice is B .

NEW QUESTION # 52

The IVS3800 and CloudIVS 3000 can be deployed in the same cluster, but the CloudIVS 3000 can serve only as a service node.

- A. FALSE
- **B. TRUE**

Answer: B

Explanation:

In Huawei's intelligent video surveillance architecture, the IVS3800 and CloudIVS 3000 represent different tiers of the platform but share a compatible underlying software-defined framework. The IVS3800 is often deployed as a foundational or management node in smaller to medium-sized clusters, whereas the CloudIVS 3000 is designed for large-scale cloud-based environments. While the two systems are interoperable and can be integrated within a unified cluster environment to ensure resource sharing and centralized management, there are specific functional roles assigned to each.

Specifically, when these systems coexist in a hybrid cluster, the CloudIVS 3000 typically functions in a capacity-extension role. According to the technical deployment standards, the IVS3800 and CloudIVS 3000 can be deployed in the same cluster, but the CloudIVS 3000 can serve only as a service node . This means that while the IVS3800 can handle management tasks, database operations, and service logic, the CloudIVS 3000 nodes are primarily utilized for their heavy-duty media processing and storage capabilities (service tasks). This hierarchical arrangement allows for flexible scaling, where users can add CloudIVS nodes to increase the total channel count and storage capacity of an existing IVS3800 infrastructure without overcomplicating the management plane.

NEW QUESTION # 53

In light edge networking, the management TOR and business TOR need to be stacked.

- **A. True**
- B. False

Answer: A

NEW QUESTION # 54

Which statement about electronic shutter is correct?

- Answer: D**

Answer: C,D

[illegible]

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