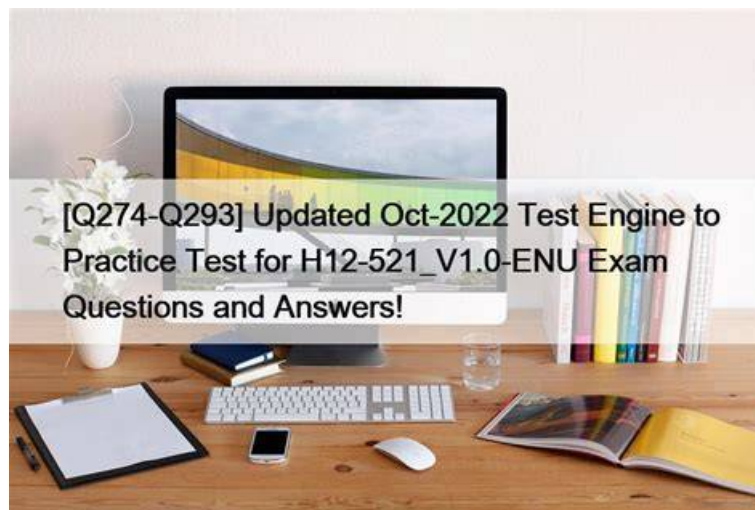


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Huawei H12-521_V1.0 Exam Syllabus Topics:

Section	Objectives
Application Scenarios	- Smart city and surveillance applications - Industrial and enterprise vision solutions
Intelligent Vision Algorithms	- Object detection and tracking - Image classification and recognition - Semantic segmentation and scene understanding
Computer Vision and AI Fundamentals	- Basic concepts of artificial intelligence - Computer vision principles and pipelines
Model Deployment and Huawei AI Platform	- Huawei ModelArts / AI deployment pipeline - Model training and lifecycle management
Deep Learning Foundations	- Neural networks and CNN fundamentals - Training strategies and optimization
Image Processing and Feature Extraction	- Feature extraction and transformation methods - Image representation and enhancement

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Huawei HCIP-Intelligent Vision V1.0 Sample Questions (Q57-Q62):

NEW QUESTION # 57

Which of the following product forms of IVS3800 need to build RAID5 and RAID1 when configuring data disk RAID?

- A. IVS3800S V2
- B. IVS3800R V2
- C. IVS3800C V2
- D. IVS3800F V2

Answer: B,C,D

NEW QUESTION # 58

Which of the following are included in the routine check of the CSP?

- A. CSP and container running status
- B. Cluster running status
- C. License status
- D. CPU and memory usage

Answer: A,B,C,D

Explanation:

The Cloud Service Platform (CSP) is the underlying infrastructure that manages containers, resources, and services for the intelligent vision platform. Routine maintenance and health checks are essential to ensure the continuous availability of video surveillance services. A comprehensive routine check of the CSP encompasses multiple layers of the system architecture.

First, the License status must be verified to ensure that all intelligent functions and channel capacities remain authorized and active. Second, monitoring CPU and memory usage is critical to identify potential resource bottlenecks that could lead to service instability or video stuttering. Third, for systems deployed in high-availability environments, the Cluster running status (including two-node cluster heartbeat and synchronization) must be checked to ensure failover capabilities are intact. Finally, since the platform utilizes a microservice architecture, checking the CSP and container running status is mandatory to verify that all functional modules (like the VCNAPI or BMU) are active and isolated as intended. By performing these checks regularly, administrators can proactively address issues before they trigger critical system alarms or data loss.

NEW QUESTION # 59

The chips of the intelligent vision platform widely use the ARM architecture. ARM is characterized by a multi-core architecture and a simplified instruction set, but it is not as good as the X86 architecture in terms of achieving computational efficiency optimization.

- A. False
- B. True

Answer: B

NEW QUESTION # 60

By configuring the camera video quality diagnosis plan, which of the following screen abnormalities can be automatically identified? (Multiple choice)

- A. Jitter
- B. Snow noise
- C. The video screen freezes
- D. Color cast

Answer: A,B,C,D

NEW QUESTION # 61

Which of the following types of prevention and control scenarios fall in areas such as urban bridge floors and crossroads?

- Answer: A**

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