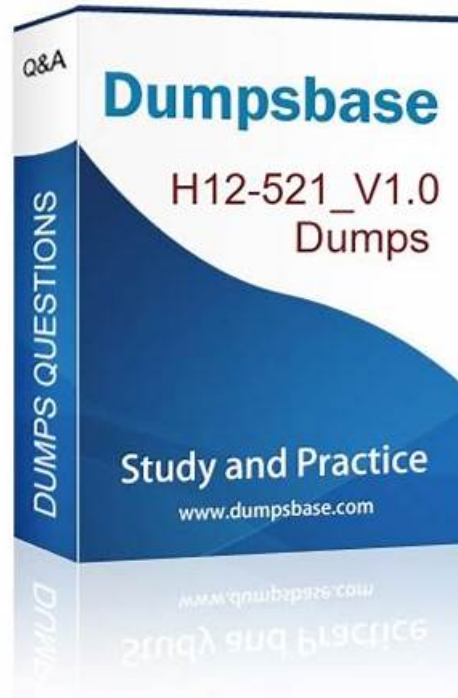


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Huawei H12-521\_V1.0-ENU (HCIP-Intelligent Vision V1.0) Exam is a certification program offered by Huawei for IT professionals who work with intelligent vision systems. H12-521\_V1.0 course covers the latest advancements and best practices for designing, deploying, and managing intelligent vision systems. H12-521\_V1.0 course is designed to help professionals differentiate themselves from their peers by gaining in-depth knowledge about intelligent vision systems.

Huawei H12-521\_V1.0 certification exam is intended for professionals who work in the field of intelligent vision technology. This includes IT professionals, engineers, and developers who work with video surveillance systems, facial recognition, and other intelligent vision technologies. Candidates who pass the exam will be able to demonstrate their expertise in these technologies and will be better equipped to design and implement advanced intelligent vision solutions in their organizations.

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The HCIP-Intelligent Vision V1.0 Exam covers a wide range of topics, including the fundamentals of intelligent vision, deep learning, convolutional neural networks, object detection and recognition, and cloud computing. Candidates who pass the exam demonstrate their ability to apply these concepts to real-world scenarios, design and implement intelligent vision solutions, and troubleshoot issues

that arise during implementation. HCIP-Intelligent Vision V1.0 certification also demonstrates an individual's commitment to staying up-to-date with the latest industry trends and technologies.

## Huawei HCIP-Intelligent Vision V1.0 Sample Questions (Q61-Q66):

### NEW QUESTION # 61

In daily maintenance work, which of the following operations can be used to check the quality of the video picture?

- A. Collect system logs
- B. Set cruise plan
- C. Collect fault information
- D. Set up a video quality diagnosis plan

**Answer: D**

### NEW QUESTION # 62

PoE++ complies with the IEEE802.3bt standard and its output power does not exceed ( ).

- A. 50W
- B. 71W
- C. 30 W
- D. 15.4 W

**Answer: B**

Explanation:

The correct answer is D. 71 W . PoE++ is associated with the IEEE 802.3bt standard, which extends earlier PoE and PoE+ power delivery capabilities to support higher-power devices. In engineering practice, IEEE 802.3bt Type 4 PSE output power is generally recognized as being around 71 W at the source side, which is why 71 W is the best answer here. This aligns with the training material's device-side description that the PowerCube service board includes ports where "two of the ports can be used to transmit P & E++ signals" while other ports transmit lower-level P & E signals From a deployment perspective, this higher power class is important because intelligent vision sites may need to power cameras, illuminators, communication modules, and related edge equipment over Ethernet-linked interfaces. The lower values in the options correspond to earlier or lower-power classes: 15.4 W is associated with standard PoE, 30 W with PoE+, and 50 W is below the typical maximum associated with full 802.3bt Type 4 sourcing. Therefore, 71 W is the correct ceiling among the provided choices.

### NEW QUESTION # 63

Which of the following descriptions about the utility scheme is wrong?

- A. Stations powered by mains electricity do not need to be equipped with anal battery modules at all sites
- B. The lithium battery module guarantees the power supply of the site equipment in the event of a power failure
- C. There is no power outage in a certain area, and the site power supply plan needs to adopt the city power + lithium battery plan
- D. Lithium batteries have a life span, this factor needs to be considered in the planning stage

**Answer: C**

### NEW QUESTION # 64

Which of the following descriptions about the relationship between virtualization and cloud computing is wrong?

- A. Virtualization is a technology, and cloud computing is a service model. Virtualization promotes the development of cloud computing
- B. Virtualization is one of the important technologies to realize cloud computing
- C. Without cloud computing, virtualization has no value
- D. At present, cloud computing will use container and virtual machine technology

**Answer: C**

