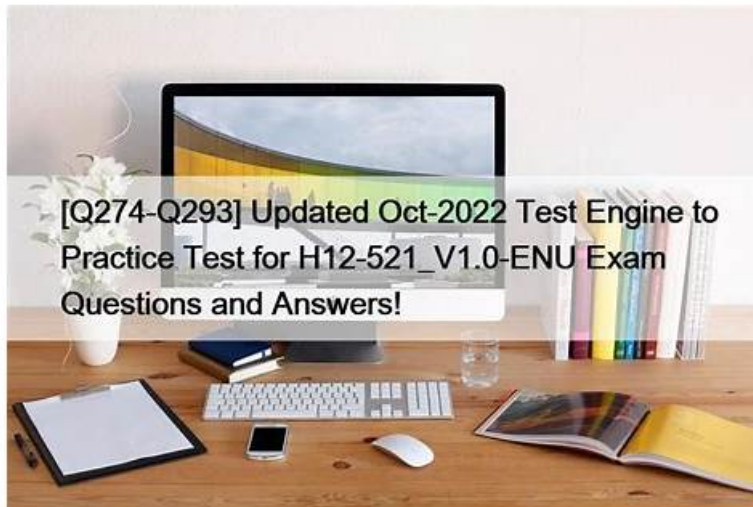


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Huawei HCIP-Intelligent Vision V1.0 Sample Questions (Q35-Q40):

NEW QUESTION # 35

In order to prevent light reflections, the strobe lights for bayonet cameras are usually installed crosswise, and the strobe lights must be at least 2 meters away from the high camera.

- A. True
- B. False

Answer: A

NEW QUESTION # 36

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

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

Answer: A,C,D

NEW QUESTION # 37

When installing the Light Edge IVS3800, some verification tools are required to verify the integrity of the installation package and algorithm package to prevent the package from being maliciously tampered with during delivery or storage.

- A. True
- B. False

Answer: A

NEW QUESTION # 38

Huawei integrated video site solution provides power supply, energy storage, and PV modules for video sites, and applies to multiple power supply scenarios such as mains-only, solar-only, and solar-grid hybrid power supply scenarios.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

The correct answer is A. TRUE . Huawei's integrated video site solution is designed as a complete outdoor site power platform rather than just a simple distribution unit. The material shows this clearly through the PowerCube architecture, where the system supports "high-performance lithium batteries" and includes "PV modules: two PV modules" , while also using "SolarMax, and GridMax technologies to maximize energy efficiency of solar energy and mains and provide secure and reliable power supply" . These statements directly confirm the three core elements referenced in the question: power supply , energy storage , and PV modules .

From a solution-design perspective, this means the platform is intended for flexible deployment in different field conditions. If stable commercial power is present, it can operate in a mains-dominant scenario. If the site is remote, solar generation with battery storage becomes feasible. Where reliability and sustainability must be balanced, hybrid grid-and-solar deployment is appropriate, and the material even notes that "The grid hybrid scenario is used as an example" during installation guidance . Therefore, the statement is fully consistent with the integrated site solution concept.

NEW QUESTION # 39

Which statement about electronic shutter is correct?

- A. The higher the shutter value, the higher the brightness, which is suitable for capturing high-speed moving objects
- B. The lower the shutter value, the lower the brightness, which is suitable for capturing high-speed moving objects

