



## Huawei HCIP-Intelligent Vision V1.0 Sample Questions (Q24-Q29):

### NEW QUESTION # 24

Which of the following descriptions about the H.265 encoding protocol is wrong?

- A. H.265 proposes multiple more flexible adaptive deblocking filters
- B. H.265 uses a new MV (motion vector) prediction method
- C. H.265 uses a simpler intra-frame prediction method
- D. H.265 transform block to expand 16X16, 32X32, 64X64 tree coding block

Answer: B

### NEW QUESTION # 25

Which of the following are image retrieval services? (Multiple choice)

- A. Face search
- B. View access
- C. Vehicle retrieval
- D. View forwarding

Answer: A,C

### NEW QUESTION # 26

The lens surface is not clean, or the presence of water stains, dust, etc. may cause which of the following failures?

- A. Fuzzy screen appears on the live screen
- B. The overall image noise is too much, resulting in unclear image lines
- C. There is an unclear situation in the monitoring interview
- D. The picture is dark or bright

Answer: C

### NEW QUESTION # 27

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

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

Answer: D

### NEW QUESTION # 28

Which of the following are the reasons for the dark or bright live images? (Multiple choice)

- A. Unreasonable exposure
- B. The lens focal length is wrong
- C. The default parameters (brightness, contrast, aperture) are insufficient to adapt to the current scene
- D. White balance parameter pair

Answer: A,C,D

### NEW QUESTION # 29

