

# Exam Huawei H19-338 Vce & Valid H19-338 Exam Pdf



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## Huawei HCSP-Presales-Storage Sample Questions (Q177-Q182):

### NEW QUESTION # 177

Which of the following spatial stream combinations are supported by Huawei AirEngine 6760 series after an RTU license is purchased?

- A. 4+6+scanning

- B. 4+6
- C. 4+4+4
- D. 4+8+4
- E. 4+4+scanning
- F. 4+8

**Answer: A,D,E,F**

Explanation:

Explanation

Huawei AirEngine 6760 series supports four spatial streams by default, but after an RTU (Right To Use) license is purchased, it can support up to eight spatial streams on the 5 GHz band. It can also support four spatial streams on the 2.4 GHz band or scanning mode. Therefore, the possible spatial stream combinations are 4+8, 4+8+4, 4+4+scanning, and 4+6+scanning.

#### NEW QUESTION # 178

Which of the following specifications is correct for NVMe disk enclosures (Intellegent DAE)?

- A. 25 disks per 2U
- B. 36 disks per 1U
- C. 25 disks per 1U
- D. 36 disks per 2U

**Answer: D**

#### NEW QUESTION # 179

Which technologies are used to improve Dorado performance? (Multiple choice)

- A. I/O priority scheduling policy that assigns different priorities for different types of I/Os.
- B. Wear leveling and anti-wear leveling technologies.
- C. Full-strip write
- D. CPU grouping algorithm that uses dedicated cores for I/O reads and writes.
- E. RAID-IP

**Answer: A,C,D**

#### NEW QUESTION # 180

Which is NOT the arbitration granularity supported by HyperMetro arbitration?

- A. HyperMetro LUN consistency group
- B. HyperMetro vStore pair
- C. HyperMetro vStore consistency group
- D. HyperMetro LUN pair

**Answer: C**

#### NEW QUESTION # 181

RAID2.0+ is a block-based virtualization technology. Disks are divided into CKs and CKGs form RAID groups. Therefore, compared with traditional RAID, RAID2.0+ does not require hot spare disks or hot spare space.

- A. True
- B. False

**Answer: B**

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