

H19-338-ENU Actual Braindumps - Unparalleled HCSP-Presales-Storage



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Huawei H19-338 exam consists of 60 multiple-choice questions that must be answered within 90 minutes. H19-338-ENU exam covers a wide range of topics related to storage technology, including storage system architecture, storage network design, storage device configuration, and storage system maintenance and troubleshooting. H19-338-ENU Exam is designed to test the candidate's knowledge of storage technology and their ability to apply this knowledge in real-world scenarios.

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Huawei HCSP-Presales-Storage Sample Questions (Q46-Q51):

NEW QUESTION # 46

Huawei ranked No.1 in the Wi-Fi 6 standard working group in the number of proposals

- A. True
- B. False

Answer: A

Explanation:
Explanation

Huawei ranked No.1 in the Wi-Fi 6 standard working group in the number of proposals. According to the Huawei AirEngine Wi-Fi 6 Solution White Paper, Huawei has submitted more than 240 proposals to the IEEE

802.11ax (Wi-Fi 6) standard working group, accounting for 15% of all proposals.

NEW QUESTION # 47

The CloudEngine 16800 MPUD switch has a built-in Intelligent processing chip.

- A. True
- B. False

Answer: B

Explanation:

Explanation

The CloudEngine 16800 MPUD switch does not have a built-in intelligent processing chip. According to the CloudEngine 16800 Series Data Center Switches Datasheet, CloudEngine 16800 MPUD switch has a built-in management chip that provides management and control functions, but not intelligent processing functions.

The intelligent processing chip is embedded in the CloudEngine 16800 AI chip card (AI-NPU), which provides AI-powered network analysis and O&M capabilities.

NEW QUESTION # 48

Which model does not support NVMe SSD?

- A. OceanStor Dorado 3000 V6
- B. OceanStor Dorado 6000 V6
- C. OceanStor Dorado 18000 V6
- D. OceanStor Dorado 5000 V6

Answer: A

NEW QUESTION # 49

Which of the following are SmartMatrix features of OceanStor Dorado V5? (Multiple choice)

- A. Zero host awareness of faults: 1 second switchover and interrupted links in the event of controller failure for upper layer services
- B. Zero interruption on applications, industry's only storage that tolerance failures of up to 7 out of 8 controllers
- C. Full protection; Zero data loss and zero business interruption if either 1 of 2 OceanStor Dorado V6 engines break down in a cluster
- D. Zero impact during upgrades, Component based online upgrades (second) for unaffected and uninstalled host services

Answer: A,B,D

NEW QUESTION # 50

Which statement about the replication network between storage arrays in an active-active (HyperMetro) network is NOT true?

- A. The active-active (HyperMetro) replication network bandwidth must be larger than the average service bandwidth
- B. The active-active (HyperMetro) replication network supports the FC network
- C. Each controller of active-active (HyperMetro) arrays has at least two redundant links
- D. The active-active (HyperMetro) replication network supports the IP network

Answer: C

NEW QUESTION # 51

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