[Q58-Q78 Verified H19-338 dumps Q&As - Pass Guarantee or Full Refund [Nov-2023
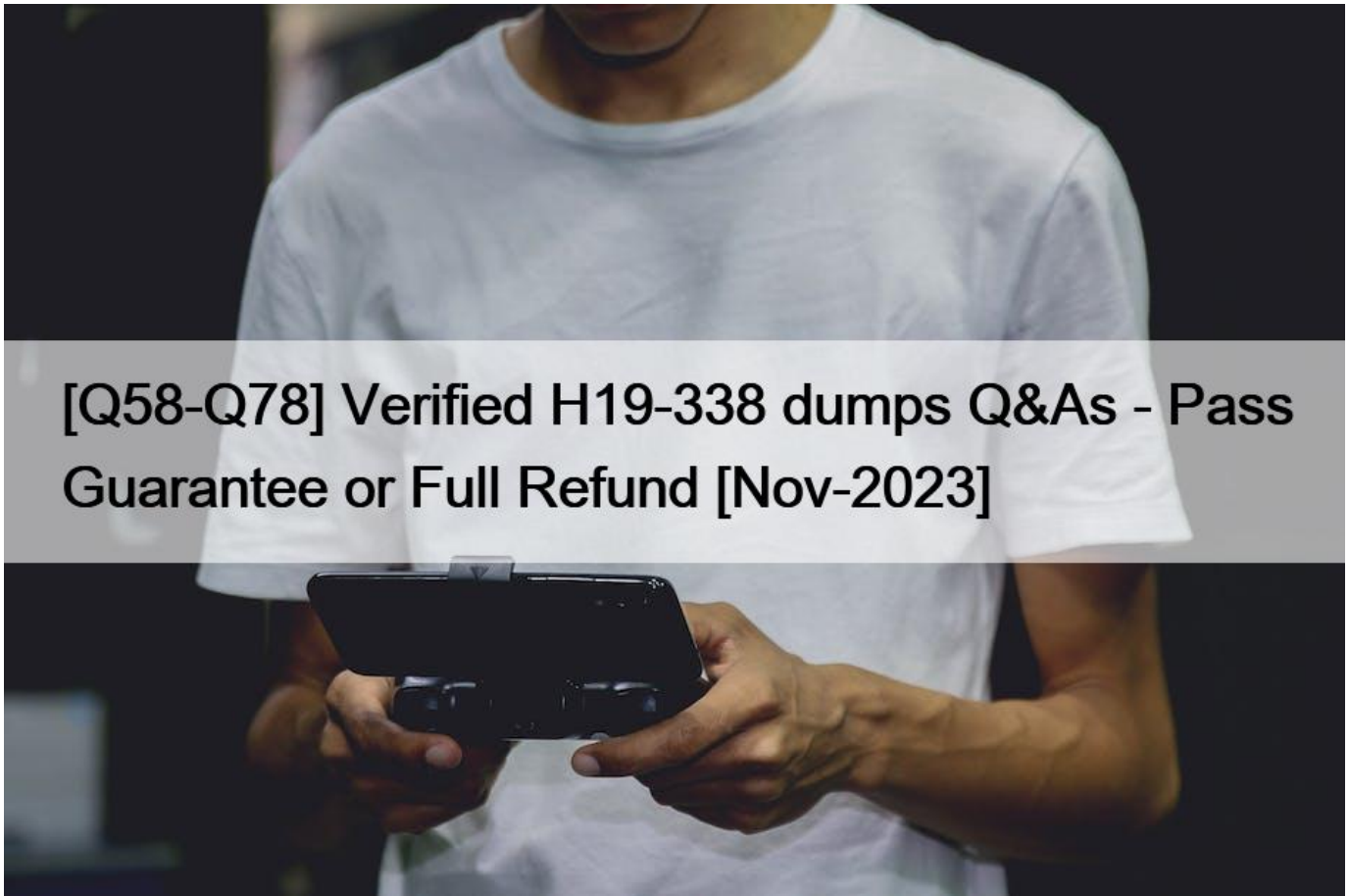

Verified H19-338 dumps Q&As - Pass Guarantee or Full Refund [Nov-2023]
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Passing the Huawei H19-338-ENU exam and earning the HCPP-Storage certification can open up numerous career opportunities for IT professionals. HCPP-Storage certification validates the candidates' expertise in the storage domain and demonstrates their commitment to professional development. The HCPP-Storage certification can help the candidates to advance their careers, increase their earning potential, and gain recognition as a subject matter expert in the storage domain.

Huawei H19-338-ENU exam is an essential certification exam for IT professionals who desire to validate their skills and knowledge in the storage domain. The HCPP-Storage certification is globally recognized and highly valued in the IT industry. Passing the exam and earning the certification can help the candidates to advance their careers, increase their earning potential, and gain recognition as a subject matter expert in the storage domain.

Q58. How many controllers can be concurrently accessed by a single SSD in OceanStor Dorado V6 high-end storage?

* 8
* 2
* 4
* 1

Q59. Which statements about Huawei’s geo-redundant 3DC DR solution are true? (Multiple choice)

* HyperMetro SAN support DR Star.
* Visual DR management and one-click DR drill and recovery are supported.
* Interworking of DR services among entry-level mid-range, and high-end storage arrays is supported.
* HyperMetro NAS supports DR Star.

Q60. Among the Dorad o series storage systems, which o f the following back-end technologies provides the lowest theoretical latency?

* NVMe
* SAS
* PCIe

Q61. Which is the protocol for networking a smart disk enclosure with controller enclosures?

* SAS
* FC
* 100GE RoCE
* PCIe

Q62. Which functions does SmartQoS provide on OceanStor Dorado V6? (Multiple choice)

* Latency control
* LUN prioriy
* Maximum bandwidth
* Maximum IOPS

Q63. The storage system monitors the responses to I/Os delivered to disks. If the responses exceed the upper limit, the RAID group experiences a read degrade to quickly respond to the hosts. This technology is called:

* Online diagnosis
* Slow disk detection
* Rapid response to slow I/Os

Q64. In FusionStorage 8.0.0, what is the minimum number of disks needed for each node?

* 3
* 4
* 5

Q65. Which technique is used to protect end-to-end data integrity?

* DIX+T10
* CRC
* SHA

Q66. Which is the technology used for end-to-end protection of data integrity in the industry?

* CRC
* T10 PI
* SHA

Q67. Which of the following is the minimum RAID unit of Huawei RAID 2.0+?

* Disk

* Block (chunk)

* Cache

Q68. HIS refers to hospital management information system. It collects stores. tarsiers analyze queries and may share patient finance and material information, as well as genetates reports to provide comprehensive and accurate data for hospital leaders and management personnel of each departrnent.

* True

* False

Q69. Which statement is NOT true about OceanStor 100D?

* OceanStor 100D uses strong consistency protocols

* OceanStor 100D supports only x86 servers

* OceanStor 100D can provide file, object, and block storage services at the same time

* All OceanStor 100D software is developed by Huawei and has proprietary intellectual property rights

Q70. Which of the following contribute to the high reliability of Dorado high-end systems? (Multiple Choice)

* Front-end and back-end interconnect (shared) I/O modules

* Smart DAE

* FastWrite

* NDU

Q71. Huawei is the only storage vendor that has passed the 9-intensity earthquake resistance certification in China.

* True

* False

Q72. Which of the following is the most important storage requirement of the HIS System?

* High performance

* High reliability

* High deduplication and compression ratio

* Intelligent O&M

Q73. After the SSD is removed the dirk domain of the OceanStor Dorado V3 (same with Dorado V6) storage system reconstructs data immediately.

* True

* False

Q74. The storage system monitors the responses to I/Os delivered to disks. If the responses exceed the upper limit, the RAID group experiences a read degrade to quickly respond to the hosts. This technology is called:

* Online diagnosis

* Slow disk detection

* Rapid response to slow I/Os

Q75. Huawei HyperMetro (active-active) solution supports non-disruptive capacity expansion.

* True

* False

Q76. The system availability is 99.999%, indicating that the annual interruption time of the storage array is about 5 minutes.

* True

* False

Q77. Huawei partners should establish a cyber security assurance system to ensure the cyber security of customers

* True
* False

Explanation

Huawei partners should establish a cyber security assurance system to ensure the cyber security of customers.

According to the Huawei Cyber Security Assurance System White Paper, Huawei partners are required to comply with Huawei’s cyber security requirements and standards, implement cyber security management processes and controls, conduct cyber security audits and assessments, and report cyber security incidents.

Q78. Which statement about the replication network between storage arrays in an active-active (HyperMetro) network is NOT true?

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

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