
Question: 1

What is the theoretical double-precision floating-point operation capability of a blade node with two IntelSkylakeGold6148s?

- A. 5Tflops
- B. 2Tflops
- C. 3Tflops
- D. 4Tflops

Answer: C

Question: 2

Which of the following aspects is Huawei's FusionAccess desktop cloud has advantages over other desktop vendors?

- A. High performance professional scene
- B. Safe and reliable
- C. Application layering
- D. Management and maintenance

Answer: A, B, C, D

Question: 3

Which model has the highest storage density in the FusionCubeHCI product line?

- A. 1288H V58*2.5" HDD
- B. 2288H V512*3.5"HDD
- C. X6000XH321V5
- D. X6800XH628V5

Answer: D

Question: 4

Which is not the core technology that DoradoV3 uses for end-to-end data acceleration.

- A. BMC intelligent management chip

- B. Intelligent multi-protocol interface chip
- C. SSD controller chip
- D. SSD cache acceleration
- E. SSD wear leveling
- F. Intelligent algorithm FlashLink

Answer: A, B, C, D, F

Question: 5

Which storage vendors support gateway-free NAS dual-active.

- A. DELL EMC
- B. HPE
- C. HUAWEI
- D. HDS
- E. NetApp

Answer: C, E

Question: 6

The centralized management software FusionROBOManager at the branch site can be purchased separately.

- A. True
- B. False

Answer: B

Question: 7

What is the correct description of the dual-active disaster recovery characteristics of the V5 series?

- A. Does not support a single set of devices to smoothly upgrade to live
- B. Does not support double-live smooth upgrade to 3DC solution
- C. Only support the same model products to do live
- D. Can support 3DC ring network, any site failure, there are still replication relationships between the remaining two sites

Answer: D

Question: 8

What is the current SSD capacity for the main boot sales?

- A. 960GB
- B. 1.92TB
- C. 3.84TB
- D. 7.68TB
- E. 15.36TB

Answer: D

Question: 9

What are the flash optimization technologies for the OceanStor FV5 series?

- A. Multi-core optimization
- B. cache adaptive algorithm
- C. CIO intelligent scheduling
- D. SSD wear leveling

Answer: A, B, C

Question: 10

What are the product models of OceanStor V5?

- A. 2600V5
- B. 2800V5
- C. 5300V5
- D. 5500V5
- E. 5600V5

Answer: B, C, D, E