

DUMPS ARENA

HCIA-Intelligent Computing V1.0

Huawei H13-211

Version Demo

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QUESTION NO: 1

The total number of PIN pins below is 64 is PCIE-.

- A. 16X
- B. 1X
- C. 8X
- D. 4X

ANSWER: D

QUESTION NO: 2

Which of the following are Aftlas series products.

- A. Aftlas500 Smart Station
- B. X6800 server
- C. Atlas 300 AI accelerator card
- D. Atlas 200 AI acceleration module
- E. Atlas 800 deep learning system

ANSWER: A C D E

QUESTION NO: 3

In the following description of server cluster management features, the incorrect statement is.

- A. The independent server cluster is equivalent to a stand-alone system on the management level
- B. The cluster software for special application scenarios has an independent management interface and method
- C. System administrators can remotely manage a cluster or even a group of clusters as if they were in a stand-alone system
- D. Server clusters can be managed with WebUI

ANSWER: D

QUESTION NO: 4

Which of the following microarchitectures were introduced in the intel TickTock (pendulum mode) architecture year?

- A. Nehalem
- B. Cascade Lake
- C. Haswell
- D. Sandy Bridge

ANSWER: A C D

QUESTION NO: 5

The following is Engineer A's understanding of LVS cluster, the correct one is.

- A. The commonly used scheduling strategies of LVS are: round-robin scheduling, weighted round-robin scheduling, minimum number of connections, fast connection response priority, etc.
- B. LVS is a virtual server cluster, working at the seventh layer of the network system, using IP load balancing technology and content-based request distribution technology
- C. LVS cluster is mainly composed of three parts: load scheduler, server pool (server), shared storage (shared storage)
- D. LVS has three working modes: LVS Direct (direct routing), LVS-TUN (tunnel)

ANSWER: A C D

QUESTION NO: 6

The following is a positive solution to the characteristics of heterogeneous computing.

- A. GPU and CPU work together to form a heterogeneous computing system, the advantages of heterogeneous computing are computing acceleration and energy saving
- B. Common heterogeneous system architectures include CPU+GPU GPU+FPGA, CPU+dedicated chip
- C. The purpose of heterogeneous computing is mainly to solve the problem of insufficient computing power of CPU,

D. Heterogeneous computing is to develop a series of software and hardware standards, so that different types of computing devices can share the calculation process and results

ANSWER: A B C D

QUESTION NO: 7

Which level of RAID has higher write performance in server family e-type (CD is higher than)

- A. RAI69
- B. RMDU
- C. RAID50
- D. RAIDO

ANSWER: A

QUESTION NO: 8

What are the following application scenarios that do not belong to FPGA?

- A. Telecom equipment chip
- B. NFV universal server performance improvement
- C. Cloud computing acceleration service
- D. PaaS service

ANSWER: A

QUESTION NO: 9

The following misunderstanding about LVS load balancing technology is.

- A. In LVS/DR mode
- B. LVS/DR
- C. In the LVS/DR mode, the scheduler dynamically selects a server according to the load of each server, and does not modify or encapsulate IP packets.

D. LVS/NAT is the easiest way. All RealServers only need to point their gateway to Director, and Director can also be used as-RealServer

ANSWER: A C D

QUESTION NO: 10

Service clusters are highly scalable. With the increase in demand and load, which of the following methods can generally be used to increase cluster performance.

- A. Cluster server added to the cluster system
- B. Increase the memory capacity of a single server in the cluster
- C. Increase the networking bandwidth in the cluster
- D. Replace the hard disk of the single server in the cluster with a solid-state hard disk with a height of 10

ANSWER: A