Free Questions for H19-435_V1.0 by certsinside

Shared by Glass on 06-04-2024

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Question 1

Question Type: MultipleChoice

How many GPU cards does G2500 support?

Options:

A- 4

B- 8

C- 16

D- 19

Answer:

B

Question 2

Question Type: MultipleChoice

Are the following statements correct?

Options:

A- Atlas5500 supports 16-channel video decoding, 1-channel video encoding, and supports JPEG encoding and decoding

B- Atlas300 provides 6TOPSINT8 computing power on a single card

C- The Atlas200 has an operating temperature of 0 degrees to +30 degrees

D- The training card used at the bottom of Atlas8 is Atlas3300.

Answer:

A

Question 3

Question Type: MultipleChoice

In high-performance computing solutions, InfiniBand networks are required in most cases, what are the characteristics of IB networks?

Options:

A- High latency and low bandwidth

B- High latency and high bandwidth

C- Latency, low bandwidth

D- Low latency and high bandwidth

Answer:

D

Question 4

Question Type: MultipleChoice

What is the quasi-linear scaling ratio of GaussDB distributed performance?

Options:

A- 0.5

B- High independence and scalability

C- 0.8

D- 0.9
E1

Answer:

C

Question 5

Which of the following options does not belong to the GaussDB database product features?

Options:

A- High scalability, strong consistency of distribution, TPC-C expansion ratio > 0.8

B- High availability, fault switching time < 10s, and support flashback

C- Support stream processing features

D- High performance, based on the Kunpeng 920 processor, the performance of a single machine exceeds that of the TOP database by

30%, and the distributed 16-node TPC-C test can reach tens of millions of tpmC

Answer:

C

Question 6

Question Type: **MultipleChoice**

In an MPPDB database, what happens to the system performance when the number of users is doubled, the number of processing nodes is doubled, and the amount of data is doubled

Options:

A- Performance improvement

B- Performance degradation

C- Unpredictable

D- The performance remains the same

Answer:

D

Question 7

Question Type: MultipleChoice

Which of the following components is incorrect?

Options:

A- DN (DataNode): The data node relies on a powerful kernel to efficiently and stably process transactions

B- CMClusterManager; Global clock service, distributed global transaction consistency guarantee

C- CNCoordinatorNode; Transparent application access supports high-concurrency and complex services

D- OM (Operation &Management): Centralized management of multiple nodes, worry-free operation and maintenance

Answer:

B

Question 8

What is the noise of the FusionCube 1000 device in general?

Options:

A- <80dB

B- <.20dB

C- <100dB

D- <50dB

Answer:

D

Question 9

Which sensors are not included in the FusionCube 1000 cabinet?(1.)

Options:

A- Temperature and humidity

B- Immersion

C- GPS

D- Smoke detector

Answer:

C

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