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Certification	Exam Code	Exam Name	Version	Language	Exam Cost	Duration	Pass Score/Total Score
HCIE-Cloud Service Solutions Architect	H13-831	HCIE-Cloud Service Solutions Architect (Written) V1.0	1.0	CHS/ENU	300 USD	90min	600/1000
	H13-832	HCIE-Cloud Service Solutions Architect (Lab) V1.0			1200 US	480min	80/100
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Huawei H13-831_V2.0 exam is a certification program designed to assess the skills and knowledge of cloud service solutions architects. It is an updated version of the previous HCIE-Cloud Service Solutions Architect (Written) V1.0 exam. H13-831_V2.0 exam evaluates a candidate's ability to design and implement cloud solutions using Huawei's cloud technologies. H13-831_V2.0 Exam is intended for professionals who work with cloud computing and have a solid understanding of cloud computing concepts, cloud infrastructure, and cloud security.

Huawei HCIE-Cloud Service Solutions Architect (Written) V2.0 Sample Questions (Q57-Q62):

NEW QUESTION # 57

Which of the following are typical application scenarios for PostgreSQL data? (Multiple choice)

- A. Internet e-commerce panic buying system
- B. Geographical location application system
- C. Financial insurance system
- D. Research project information system

Answer: A,B,C,D

NEW QUESTION # 58

Which of the following is not a problem with the monolithic architecture?

- A. All modules of the monolithic architecture are all coupled together, the amount of code is large, and the maintenance is difficult.
- B. All modules of the monolithic architecture share a database with a single storage method.
- C. The monolithic architecture is a completely closed architecture, and the system is highly complex and cannot be scaled on demand.
- D. The code of each module of the monolithic architecture is developed with different technologies, resulting in huge technical debts.

Answer: B

NEW QUESTION # 59

The management node and business node of the dedicated encryption instance must be in the same VPC.

- A. False
- B. True

Answer: B

NEW QUESTION # 60

When a user uses a Huawei Cloud RDS for MySQL instance, the modification of the master-slave synchronization method of the database needs to restart the instance to take effect.

- A. True
- B. False

Answer: B

NEW QUESTION # 61

HUAWEI CLOUD DCS Distributed Cache Service provides support for Redis and memcached two memory database versions. Which of the following descriptions about the comparison of Redis and memcached features is wrong?

- A. Memcached is suitable for caching with simple data structure model, Redis is suitable for caching scenarios with complex data structure.
- B. Memcached is single-core and single-threaded, Redis supports multi-threading, and performance can be improved by increasing the number of CPU.
- C. Kencache single cache object value cannot exceed 1. For scenarios exceeding 1, it is recommended to use Redis.
- D. Kencached does not support data persistence, Redis can support scenarios that require persistent storage of data.

Answer: B

NEW QUESTION # 62

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