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Huawei H13-921_V1.5 (HCIP-GaussDB-OLTP V1.5) certification exam is a comprehensive exam designed to test the skills and knowledge required to implement and manage GaussDB-OLTP databases. HCIP-GaussDB-OLTP V1.5 certification is offered by Huawei, a leading global provider of information and communication technology (ICT) infrastructure and smart devices. H13-921_V1.5 Exam is intended for IT professionals who are responsible for designing, implementing, and managing GaussDB-OLTP databases in enterprise environments.

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Huawei HCIP-GaussDB-OLTP V1.5 Sample Questions (Q205-Q210):

NEW QUESTION # 205

The MyISAM engine supports tables with different storage formats. Which are supported?

- A. Dynamic tables
- B. Static tables
- C. Temporary tables
- D. Compressed tables

Answer: A,B,D

NEW QUESTION # 206

Which descriptions of important modules in GaussDB (for MySQL) architecture are correct?

- A. SQL: transaction commit, based on MySQL 8.0, fully compatible
- B. Log Stores: persist redo logs
- C. SAL (Storage Abstraction Layer): sharding, recovery, remote storage
- D. Page Stores: persist Pages

Answer: A,B,C,D

NEW QUESTION # 207

When creating a GaussDB (for MySQL) instance, the system automatically creates system accounts (usable by users) to support backend O&M. Which are these accounts?

- A. rdsMetric
- B. rdsRepl
- C. rdsBackup
- D. rdsAdmin

Answer: B,C,D

NEW QUESTION # 208

What is the output of the following SQL statement?

```
SELECT JSON_EXTRACT(10, 20, [30, 40], "$" "$11);
```

- A. (20, 10)
- B. (30, 40, 20)
- C. [30, 40, 20]
- D. [20, 10]

Answer: C

NEW QUESTION # 209

What are the main advantages of the GaussDB (for MySQL) product?

- A. High scalability
- B. Ultra-high performance
- C. High reliability
- D. High compatibility

