



- D. ST\_Area

**Answer: C**

#### NEW QUESTION # 140

How does GPText improve performance when analyzing unstructured text in a Greenplum cluster?

- A. It compresses the data into binary blobs for storage
- **B. It parallelizes text indexing and querying using MPP architecture**
- C. It offloads text analysis to standby nodes
- D. It uses in-memory caching across all segments

**Answer: B**

#### NEW QUESTION # 141

Which Greenplum features support workload balancing and query parallelism?  
(Choose two)

- **A. Query optimizer**
- **B. Interconnect fabric**
- C. Segment mirroring
- D. Tuple movement

**Answer: A,B**

#### NEW QUESTION # 142

What is the default behavior of Greenplum when a segment mirror is down but the primary is still available?

- **A. The system continues running in a degraded mode**
- B. The system automatically fails over to the standby
- C. The database shuts down to protect data integrity
- D. Queries are blocked until the mirror is recovered

**Answer: A**

#### NEW QUESTION # 143

Which two statements are true regarding the ST\_DWithin function in PostGIS?  
(Choose two)

- **A. It can leverage spatial indexes for performance**
- **B. It returns true if two geometries are within a specified distance**
- C. It is used to measure the area of a geometry
- D. It only works on GEOGRAPHY types

**Answer: A,B**

#### NEW QUESTION # 144

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With the development of the times, the pace of the society is getting faster and faster. If we don't try to improve our value, we're likely to be eliminated by society. Under the circumstances, we must find ways to prove our abilities. For example, getting the 250-608 Certification is a good way. If we had it, the chances of getting a good job would be greatly improved. However, obtaining the 250-608 certification is not an easy task.

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