# Broadcom 250-608

Symantec Tanzu Greenplum v7 Technical Specialist



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#### **Product Version**

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### **Latest Version: 6.0**

#### Question: 1

In PostGIS,	what is the typical	data type used to	o store spatial	shapes li	ke points,	lines, and	l polygons?
Response:							

- A. VARCHAR
- B. BYTEA
- C. GEOMETRY
- D. XML

**Answer: C** 

#### Question: 2

Greenplum's MPP architecture allows data to be processed in \_\_\_\_ across multiple segment instances. Response:

- A. isolation
- B. parallel
- C. serial
- D. memory

**Answer: B** 

#### Question: 3

To load data into Greenplum from a directory served by gpfdist, the file path must start with the \_\_\_\_ protocol in the LOCATION clause.

- Response:
- A. file://
- B. gpfdist://
- C. postgres://
- D. http://

**Answer: B** 

#### Question: 4

Which component in Greenplum handles query planning? Response:

- A. Query Executor
- B. Query Optimizer
- C. Query Dispatcher
- D. Coordinator Host

**Answer: B** 

#### **Question: 5**

Which of the following does Greenplum's time series feature support? Response:

- A. Enables users to analyze the historical dataset and identify patterns
- B. Understand and match the current trends with previous derived patterns
- C. Understand the factor or factors that influence certain variable(s) at different points of time
- D. Enable spatial pattern recognition in datasets

Answer: A,B,C

#### Question: 6

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

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

**Answer: B** 

#### **Question: 7**

Which of the following are the in-database ML solutions with Greenplum? Response:

- A. PostgresML
- B. Pandas
- C. SparkML
- D. Apache MADlib

Answer: A,D

#### **Question: 8**

An administrator is planning to expand a Greenplum cluster by adding three new segment hosts. After physical installation, which utility should be used to integrate the new nodes and redistribute data across them?

Response:

- A. gpstart
- B. gprecoverseg
- C. gpexpand
- D. gptransfer

**Answer: C** 

#### Question: 9

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

Response:

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

**Answer: B** 

#### Question: 10

What is the primary purpose of Redistribute Motion node in a Greenplum query plan? Response:

- A. To broadcast the tuples from each segment to all other segment
- B. To send tuples to a particular segment based on the hash value of the defined distribution column

- C. To gather tuples from the segments to the coordinator node
- D. To manage container orchestration

**Answer: B** 

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