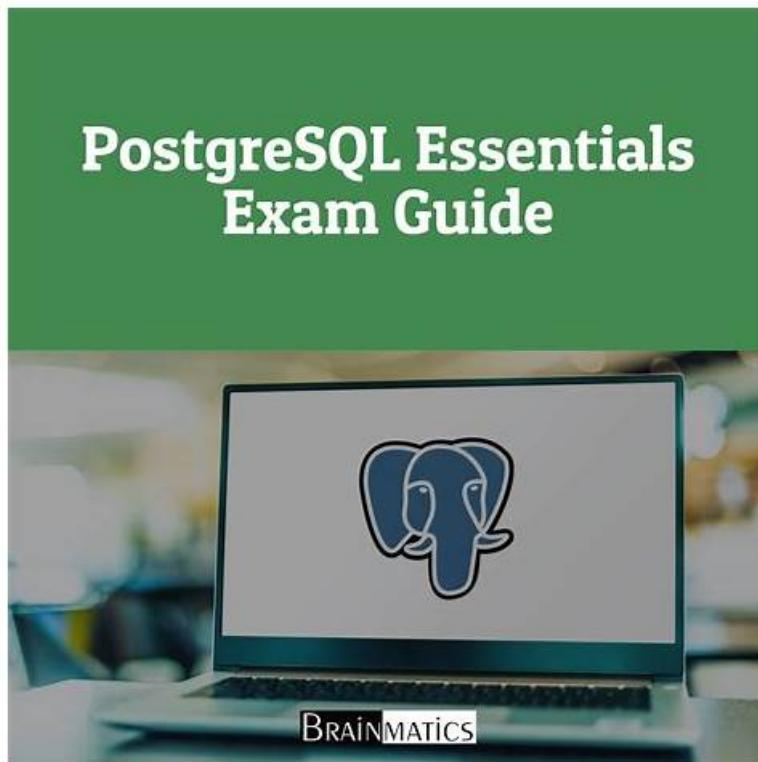


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It is universally accepted that the exam is a tough nut to crack for the majority of candidates, but the related PostgreSQL-Essentials certification is of great significance for workers in this field so that many workers have to meet the challenge. Fortunately, you need not to worry about this sort of question any more, since you can find the best solution in this website--our PostgreSQL-Essentials Training Materials. We will send the latest version of our PostgreSQL-Essentials training materials to our customers for free during the whole year after purchasing. Last but not least, our worldwide after sale staffs will provide the most considerate after sale service for you in twenty four hours a day, seven days a week.

EnterpriseDB PostgreSQL-Essentials Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Database Objects and Hierarchy: This section of the exam measures the skills of Database Developers and includes understanding tables, views, indexes, and their relationships within a database structure. It assesses the ability to manage and organize objects in a logical hierarchy for efficient data access.
Topic 2	<ul style="list-style-type: none">• Disaster Recovery: This section of the exam measures the skills of IT Infrastructure Managers and emphasizes planning and executing disaster recovery procedures. It ensures candidates can design recovery plans to restore operations quickly and minimize data loss after catastrophic events.
Topic 3	<ul style="list-style-type: none">• Creating and Managing Databases: This section of the exam measures the skills of Database Developers and focuses on creating, configuring, and maintaining databases. It assesses understanding of database lifecycle management, including setup, schema creation, and performance adjustments.

Topic 4	<ul style="list-style-type: none"> Configuration Parameters: This section of the exam measures the skills of Database Administrators and includes knowledge of key configuration parameters that impact performance, storage, and reliability. Candidates are tested on setting and tuning configurations to optimize database stability and responsiveness.
Topic 5	<ul style="list-style-type: none"> Backup And Recovery Strategies: This section of the exam measures the skills of Database Administrators and focuses on developing an understanding of essential backup and recovery methods. It evaluates the ability to design, implement, and manage strategies that ensure data protection and system continuity in case of unexpected failures or data loss scenarios.
Topic 6	<ul style="list-style-type: none"> Database Maintenance: This section of the exam measures the skills of Database Administrators and covers maintenance operations such as updates, indexing, and performance optimization. The focus is on ensuring long-term database efficiency, integrity, and minimal downtime.
Topic 7	<ul style="list-style-type: none"> Fundamental SQL: This section of the exam measures the skills of Database Developers and covers foundational SQL concepts, including queries, joins, and data manipulation. It ensures that candidates can efficiently retrieve, update, and manage data within relational databases.
Topic 8	<ul style="list-style-type: none"> Backup and Recovery Tools Overview: This section of the exam measures the skills of System Engineers and covers the use of various backup and recovery tools, including their functionality, compatibility, and configuration. It focuses on selecting appropriate tools based on database type, size, and organizational recovery objectives.
Topic 9	<ul style="list-style-type: none"> Database Clusters: This section of the exam measures the skills of System Engineers and covers the principles of clustering for performance and fault tolerance. It evaluates candidates' ability to manage clustered environments, ensure high availability, and maintain data consistency across nodes.

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EnterpriseDB PostgreSQL Essentials Certification v13 Sample Questions (Q56-Q61):

NEW QUESTION # 56

You want to configure your cluster to run in archive mode for Point-in-Time Recovery. Which parameter must you set in postgresql.conf?

- A. wal_archive = on
- B. archiving = on
- C. backup_mode = on
- D. archive_mode = on**

Answer: D

NEW QUESTION # 57

You need to restore only the schema from a custom format backup file. Which pg_restore option should you use?

- A. --schema-only

- B. --data-only
- C. -s
- D. Both B and C

Answer: D

NEW QUESTION # 58

You are working as a Postgres DBA. You want to configure logging for slow running queries on your database cluster. Which setting needs to be modified to log all the queries which take more than 5 seconds?

- A. log_min_duration_statement
- B. log_destination
- C. log_statement
- D. log_duration

Answer: A

NEW QUESTION # 59

You need to reclaim storage occupied by dead tuples in the customers table. Which command should you use?

- A. REINDEX customers;
- B. CLUSTER customers;
- C. ANALYZE customers;
- D. VACUUM customers;

Answer: D

NEW QUESTION # 60

You want to gracefully terminate a user's connection to the database. Which function should you use?

- A. pg_terminate_backend(pid)
- B. pg_cancel_backend(pid)
- C. pg_kill_backend(pid)
- D. pg_disconnect_backend(pid)

Answer: A

NEW QUESTION # 61

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