

EnterpriseDB PostgreSQL-Essentials的中率 & PostgreSQL-Essentials学習関連題



P.S. Fast2testがGoogle Driveで共有している無料かつ新しいPostgreSQL-Essentialsダンプ: https://drive.google.com/open?id=1pBnO16kX4v8Y9S3mzjZAfTaohf_MgRj

Fast2testの問題集はIT専門家がEnterpriseDBのPostgreSQL-Essentials「PostgreSQL Essentials Certification v13」認証試験について自分の知識と経験を利用して研究したものでございます。Fast2testの問題集は真実試験の問題にとっても似ていて、弊社のチームは自分の商品が自信を持っています。Fast2testが提供した商品をご利用してください。もし失敗したら、全額で返金を保証いたします。

EnterpriseDB PostgreSQL-Essentials 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<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.
トピック 2	<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.
トピック 3	<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.
トピック 4	<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.
トピック 5	<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.

>> EnterpriseDB PostgreSQL-Essentialsの中率 <<

PostgreSQL-Essentials学習関連題、PostgreSQL-Essentials関連試験

PostgreSQL-Essentials試験の参考資料では、無料の試用版をダウンロードできます。試用版を使用して、知りたい情報を入手できます。PostgreSQL-Essentials学習教材の試用版をダウンロードした後、目的の選択を行うことができるお気に入りのPostgreSQL-Essentials試験準備だけでなく、お好きなバージョンも簡単に選択できます。PostgreSQL-Essentials学習資料では、すべてのユーザーが製品を理解し、本当に必要なものを入手できるようにしています。PostgreSQL-Essentials学習教材は非常に理解しやすいので、あなたが誰であっても、ここで欲しいものを見つけることができます。

EnterpriseDB PostgreSQL Essentials Certification v13 認定 PostgreSQL-Essentials 試験問題 (Q71-Q76):

質問 # 71

Which command can be used to display all roles and their attributes in PostgreSQL using psql?

- A. SHOW ROLES;
- B. \du
- C. \dr
- D. LIST ROLES;

正解: B

質問 # 72

You are writing an initialization script to help your team in creating a new database cluster. You want to ensure that a new database cluster is initialized with md5 as the default authentication method. Which of the following options of the initdb command can be used to specify the default authentication method?

- A. -db-auth
- B. -A
- C. -U
- D. -authenticate

正解: B

質問 # 73

Which of the following statements is true about PostgreSQL 13?

- A. ALTER SYSTEM writes the setting to a file called postgresql.auto.conf
- B. ALTER SYSTEM writes the setting to a file called postgresql.conf
- C. ALTER CLUSTER writes the setting to a file called postgresql.conf
- D. ALTER CLUSTER writes the setting to a file called postgresql.auto.conf

正解: A

質問 # 74

Which parameter specifies the number of connections reserved for superusers in PostgreSQL?

- A. superuser_reserved_connections
- B. max_superuser_connections
- C. reserved_connections
- D. admin_connections

正解: A

質問 # 75

Which command reclaims all obsolete row space and compacts the customers table for reuse?

- A. VACUUM FULL customers;

