

EnterpriseDB PostgreSQL-Essentials 인기 자격증 덤프 자료 - PostgreSQL-Essentials 최신 버전 덤프 샘플 문제



참고: ITDumpsKR에서 Google Drive로 공유하는 무료, 최신 PostgreSQL-Essentials 시험 문제집이 있습니다:
https://drive.google.com/open?id=1ru_pP0NO4ca0hKWj3luGEx6jgaqMv-x

ITDumpsKR에서 출시한 EnterpriseDB인증 PostgreSQL-Essentials덤프는 EnterpriseDB인증 PostgreSQL-Essentials 시험에 대비하여 IT전문가들이 제작한 최신 버전 공부자료로서 시험패스율이 100%입니다. ITDumpsKR는 고품질 EnterpriseDB인증 PostgreSQL-Essentials덤프를 가장 친근한 가격으로 미래의 IT전문가들께 제공해드립니다. ITDumpsKR의 소원대로 멋진 IT전문가도 거듭나세요.

EnterpriseDB PostgreSQL-Essentials 시험요강:

주제	소개
주제 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.
주제 2	<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.
주제 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.
주제 4	<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.
주제 5	<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.
주제 6	<ul style="list-style-type: none"> Database Security: This section of the exam measures the skills of Security Analysts and focuses on access control, encryption, and user authentication techniques. It evaluates the candidate's ability to protect sensitive data and maintain compliance with security standards.
주제 7	<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.

시험대비 PostgreSQL-Essentials 인기자격증 덤프자료 덤프샘플 다운로드

EnterpriseDB PostgreSQL-Essentials 인증시험은 전업적 지식이 강한 인증입니다. IT 업계에서 일자리를 찾고 계시다면 많은 회사에서는 EnterpriseDB PostgreSQL-Essentials 있는지 없는지에 알고 싶어합니다. 만약 EnterpriseDB PostgreSQL-Essentials 자격증이 있으시다면 여러분은 당연히 경쟁력 향상입니다.

최신 EnterpriseDB PostgreSQL PostgreSQL-Essentials 무료 샘플문제 (Q75-Q80):

질문 # 75

What is the purpose of the autovacuum parameter in PostgreSQL?

- A. To manually run vacuum
- B. To compress database files
- C. To enable automatic vacuuming of tables
- D. To backup data automatically

정답: C

질문 # 76

Which psql meta-command is used to list all databases in the cluster?

- A. Both A and B
- B. \databases
- C. \l
- D. \list

정답: A

질문 # 77

Which of the following statements is true about PostgreSQL 13?

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

정답: C

질문 # 78

You want to list all available databases in your PostgreSQL cluster using psql. Which command should you use?

- A. SELECT databases();
- B. SHOW DATABASES;
- C. \l
- D. \list

정답: C

질문 # 79

