

Google Professional-Cloud-Database-Engineer 최신 버전 공부문제, Professional-Cloud-Database-Engineer 유효한 덤프 공부



2026 Pass4Test 최신 Professional-Cloud-Database-Engineer PDF 버전 시험 문제집과 Professional-Cloud-Database-Engineer 시험 문제 및 답변 무료 공유: <https://drive.google.com/open?id=15N5qjAljoatqSUn8AdHoITWK7vU8fNVS>

Pass4Test의 Google 인증 Professional-Cloud-Database-Engineer 시험 대비 덤프는 가격이 착한데 비하면 품질이 너무 좋은 시험전 공부자료입니다. 시험문제적중율이 높아 패스율이 100%에 이르고 있습니다. 다른 IT 자격증에 관심이 있는 분들은 온라인 서비스에 문의하여 덤프유무와 적중율등을 확인할 수 있습니다. Google 인증 Professional-Cloud-Database-Engineer 덤프로 어려운 시험을 정복하여 IT 업계 정상에 오를 수 있습니다.

Google Professional-Cloud-Database-Engineer 자격증 시험은 IT 전문가들이 GCP를 사용하여 클라우드 기반 데이터베이스 솔루션에 대한 전문성을 인증하는 뛰어난 기회입니다. 이 시험은 데이터베이스 관리, 데이터 모델링, 보안, 확장성 및 성능 최적화와 관련된 다양한 주제를 다룹니다. 시험에 합격한 후에는 Google Cloud Certified - Professional Cloud Database Engineer 자격증을 받게 되며, 이는 직업 발전과 수입 증대에 도움이 될 수 있습니다.

>> Google Professional-Cloud-Database-Engineer 최신 버전 공부문제 <<

Professional-Cloud-Database-Engineer 유효한 덤프 공부 & Professional-Cloud-Database-Engineer 유효한 시험덤프

우리 Pass4Test 사이트에서 제공되는 Google 인증 Professional-Cloud-Database-Engineer 시험덤프의 일부분인 데모 즉 문제와 답을 다운받으셔서 체험해보면 우리 Pass4Test에 믿음이 갈 것입니다. 우리 Pass4Test의 제품을 구매하신다고 하면 우리는 최선을 다하여 여러분들한테 최고의 버전을 제공함으로 한번에 Google 인증 Professional-Cloud-Database-Engineer 시험을 패스하도록 하겠습니다. IT 시험이라고 모두 무조건 외우고 장악하고 많은 시간을 투자해야만 된다는 사상을 깨게 될 것입니다.

Google Professional-Cloud-Database-Engineer 인증 시험은 Google Cloud Platform에서 데이터베이스 솔루션을 설계하고 관리하는 전문가들의 전문성을 증명하려는 사람들을 위해 설계되었습니다. 이 인증서는 클라우드 기반 데이터베이스 작업에 대한 전문 기술과 지식을 검증하고 진출 기회를 향상시키는 데 있어 전문가들에게 뛰어난 방법입니다.

최신 Google Cloud Certified Professional-Cloud-Database-Engineer 무료 샘플 문제 (Q110-Q115):

질문 # 110

You are configuring a brand new PostgreSQL database instance in Cloud SQL. Your application team wants to have an optimal and highly available environment with automatic failover to avoid any unplanned outage. What should you do?

- A. Create two read-write Cloud SQL instances in two different zones with a standby instance in another region.
- B. Create one regional Cloud SQL instance in one zone with a standby instance in another zone in the same region.
- C. Create two read-write Cloud SQL instances in two different regions with a standby instance in another zone.

- D. Create one regional Cloud SQL instance with a read replica in another region.

정답: B

설명:

This answer is correct because it meets the requirements of having an optimal and highly available environment with automatic failover. According to the Google Cloud documentation¹, a regional Cloud SQL instance is an instance that has a primary server in one zone and a standby server in another zone within the same region. The primary and standby servers are kept in sync using synchronous replication, which ensures zero data loss and minimal downtime in case of a zonal outage or an instance failure. If the primary server becomes unavailable, Cloud SQL automatically fails over to the standby server, which becomes the new primary server¹.

질문 # 111

You work for a large retail and ecommerce company that is starting to extend their business globally. Your company plans to migrate to Google Cloud. You want to use platforms that will scale easily, handle transactions with the least amount of latency, and provide a reliable customer experience. You need a storage layer for sales transactions and current inventory levels. You want to retain the same relational schema that your existing platform uses. What should you do?

- A. Build an in-memory cache in Memorystore, and deploy to the specific geographic regions where your application resides.
- **B. Deploy Cloud Spanner using a multi-region instance, and place your compute resources close to the default leader region.**
- C. Deploy a Bigtable instance with a cluster in one region and a replica cluster in another geographic region.
- D. Store your data in Firestore in a multi-region location, and place your compute resources in one of the constituent regions.

정답: B

질문 # 112

Your team is running a Cloud SQL for MySQL instance with a 5 TB database that must be available 24/7. You need to save database backups on object storage with minimal operational overhead or risk to your production workloads. What should you do?

- A. Create a read replica, and then use the mysqldump utility to export each table.
- B. Use the mysqldump utility on the primary database instance to export the backup.
- **C. Clone the Cloud SQL instance, and then use the mysqldump utility to export the data.**
- D. Use Cloud SQL serverless exports.

정답: C

질문 # 113

You are building an application that allows users to customize their website and mobile experiences. The application will capture user information and preferences. User profiles have a dynamic schema, and users can add or delete information from their profile. You need to ensure that user changes automatically trigger updates to your downstream BigQuery data warehouse. What should you do?

- **A. Use Firestore in Native mode, and store user profile data as a document. Update the user profile with preferences specific to that user and use the user identifier to query.**
- B. Use Cloud SQL, and create different tables for user profile data and user preferences from your recommendations model. Use SQL to join the user profile data and preferences
- C. Use Firestore in Datastore mode, and store user profile data as a document. Update the user profile with preferences specific to that user and use the user identifier to query.
- D. Store your data in Bigtable, and use the user identifier as the key. Use one column family to store user profile data, and use another column family to store user preferences.

정답: A

설명:

Use Firestore in Datastore mode for new server projects. Firestore in Datastore mode allows you to use established Datastore server architectures while removing fundamental Datastore limitations. Datastore mode can automatically scale to millions of writes per second. Use Firestore in Native mode for new mobile and web apps. Firestore offers mobile and web client libraries with real-time and offline features. Native mode can automatically scale to millions of concurrent clients.

질문 # 114

Your organization has a production Cloud SQL for MySQL instance. Your instance is configured with 16 vCPUs and 104 GB of RAM that is running between 90% and 100% CPU utilization for most of the day. You need to scale up the database and add vCPUs with minimal interruption and effort. What should you do?

- A. Issue a `gcloud sql instances patch` command to increase the number of vCPUs.
- B. Issue a `gcloud compute instances update` command to increase the number of vCPUs.
- C. Update a MySQL database flag to increase the number of vCPUs.
- D. Back up the database, create an instance with additional vCPUs, and restore the database.

정답: A

질문 # 115

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