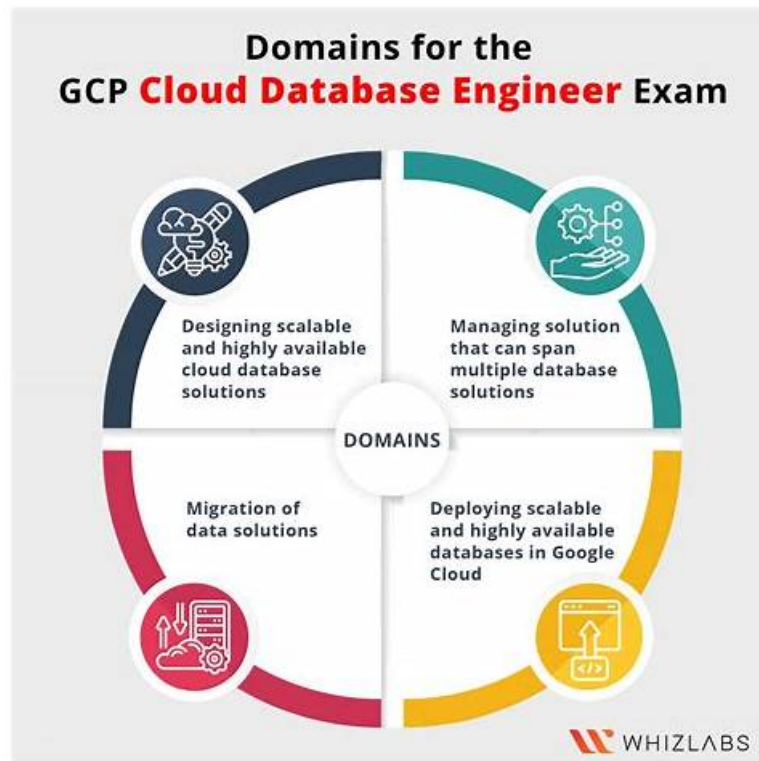


Professional-Cloud-Database-Engineer응시자료 - Professional-Cloud-Database-Engineer시험대비덤프최 신문제



참고: Fast2test에서 Google Drive로 공유하는 무료 2026 Google Professional-Cloud-Database-Engineer 시험 문제집이 있습니다: <https://drive.google.com/open?id=1fE022-7JjHtfVmh0-oBc2Yjm2UG-9l>

Fast2test는 저희 제품을 구매한 분들이 100%통과율을 보장해드리도록 최선을 다하고 있습니다. Fast2test를 선택한 것은 시험패스와 자격증취득을 예약한것과 같습니다. Fast2test의 믿음직한 Google인증 Professional-Cloud-Database-Engineer덤프를 공부해보세요.

Professional-Cloud-Database-Engineer는 Google의 인증 시험입니다. Professional-Cloud-Database-Engineer인증시험을 패스 하면 Google인증과 한 발짝 더 내디딘 것입니다. 때문에 Professional-Cloud-Database-Engineer시험의 인기는 날마다 더 해갑니다. Professional-Cloud-Database-Engineer시험에 응시하는 분들도 날마다 더 많아지고 있습니다. 하지만 Professional-Cloud-Database-Engineer시험의 통과율은 아주 낮습니다. Professional-Cloud-Database-Engineer인증시험준비중인 여러분은 어떤 자료를 준비하였나요?

>> Professional-Cloud-Database-Engineer응시자료 <<

Professional-Cloud-Database-Engineer시험대비 덤프 최신문제, Professional-Cloud-Database-Engineer유효한 공부자료

Google Professional-Cloud-Database-Engineer인증시험은 전문적인 관련지식을 테스트하는 인증 시험입니다. Fast2test는 여러분이 Google Professional-Cloud-Database-Engineer인증시험을 통과할 수 있도록 도와주는 사이트입니다. 여러분은 응시 전 저희의 문제와 답만 잘 장악한다면 빠른 시일 내에 많은 성과가 있을 것입니다.

최신 Google Cloud Certified Professional-Cloud-Database-Engineer 무료 샘플문제 (Q126-Q131):

질문 # 126

Your organization needs to migrate a critical, on-premises MySQL database to Cloud SQL for MySQL. The on-premises database is on a version of MySQL that is supported by Cloud SQL and uses the InnoDB storage engine. You need to migrate the database while preserving transactions and minimizing downtime. What should you do?

- A. Pause the on-premises applications.
Use the mysqldump utility to dump the database content in CSV format.
Run gsutil -m to move the dump file to Cloud Storage.
Use the Cloud SQL for MySQL import option.
After the import operation is complete, re-point the applications to the Cloud SQL for MySQL instance.
- B. Use Database Migration Service to connect to your on-premises database, and choose continuous replication.
After the on-premises database is migrated, promote the Cloud SQL for MySQL instance, and connect applications to your Cloud SQL instance.
- C. Build a Cloud Data Fusion pipeline for each table to migrate data from the on-premises MySQL database to Cloud SQL for MySQL.
Schedule downtime to run each Cloud Data Fusion pipeline.
Verify that the migration was successful.
Re-point the applications to the Cloud SQL for MySQL instance.
- D. Pause the on-premises applications.
Use the mysqldump utility to dump the database content in compressed format.
Run gsutil -m to move the dump file to Cloud Storage.
Use the Cloud SQL for MySQL import option.
After the import operation is complete, re-point the applications to the Cloud SQL for MySQL instance.

정답: C

질문 # 127

Your organization is running a critical production database on a virtual machine (VM) on Compute Engine. The VM has an ext4-formatted persistent disk for data files. The database will soon run out of storage space. You need to implement a solution that avoids downtime. What should you do?

- A. In the Google Cloud Console, create a snapshot of the persistent disk, restore the snapshot to a new larger disk, unmount the old disk, mount the new disk, and restart the database service.
- B. In the Google Cloud Console, increase the size of the persistent disk, and use the fdisk command to verify that the new space is ready to use
- C. In the Google Cloud Console, increase the size of the persistent disk, and use the resize2fs command to extend the disk.
- D. In the Google Cloud Console, create a new persistent disk attached to the VM, and configure the database service to move the files to the new disk.

정답: D

질문 # 128

Your team uses thousands of connected IoT devices to collect device maintenance data for your oil and gas customers in real time. You want to design inspection routines, device repair, and replacement schedules based on insights gathered from the data produced by these devices. You need a managed solution that is highly scalable, supports a multi-cloud strategy, and offers low latency for these IoT devices. What should you do?

- A. Use Firestore with Looker.
- B. Use Bigtable with Looker.
- C. Use Cloud Spanner with Data Studio.
- D. Use MongoDB Atlas with Charts.

정답: D

질문 # 129

Your company is migrating their MySQL database to Cloud SQL and cannot afford any planned downtime during the month of December. The company is also concerned with cost, so you need the most cost-effective solution. What should you do?

- A. Create MySQL read replicas in different zones so that, if any downtime occurs, the read replicas will act as the primary instance during the month of December.
- B. Create a MySQL regional instance so that, if any downtime occurs, the standby instance will act as the primary instance during the month of December.
- C. Open a support ticket in Google Cloud to prevent any maintenance in that MySQL instance during the month of December.
- D. Use Cloud SQL maintenance settings to prevent any maintenance during the month of December.

정답: D

질문 # 130

You recently launched a new product to the US market. You currently have two Bigtable clusters in one US region to serve all the traffic. Your marketing team is planning an immediate expansion to APAC. You need to roll out the regional expansion while implementing high availability according to Google-recommended practices. What should you do?

- A. Maintain a target of 23% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone us-central1-b
cluster-c in zone us-east1-a
- B. Maintain a target of 23% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone europe-west1-d
cluster-c in zone asia-east1-b
- C. Maintain a target of 35% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone us-central2-a
cluster-c in zone asia-northeast1-b
cluster-d in zone asia-east1-b
- D. Maintain a target of 35% CPU utilization by locating:
cluster-a in zone us-central1-a
cluster-b in zone australia-southeast1-a
cluster-c in zone europe-west1-d
cluster-d in zone asia-east1-b

정답: C

설명:

<https://cloud.google.com/bigtable/docs/replication-settings#regional-failover>

질문 # 131

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요즘 같은 인재가 많아지는 사회에도 많은 업계에서는 아직도 관련인재가 부족하다고 합니다. 업계에서도 이러한 상황입니다. Google Professional-Cloud-Database-Engineer 시험은 it인증을 받을 수 있는 좋은 시험입니다. 그리고 Fast2test는 Google Professional-Cloud-Database-Engineer 덤프를 제공하는 사이트입니다.

Professional-Cloud-Database-Engineer 시험대비 덤프 최신문제: <https://kr.fast2test.com/Professional-Cloud-Database-Engineer-premium-file.html>

Google Professional-Cloud-Database-Engineer 응시자료 덤프 구매후 시험보셔서 불합격 받으시면 덤프구매일로부터 60일내에 환불신청하시면 덤프비용전액을 환불해드립니다. Fast2test의 Google 인증 Professional-Cloud-Database-Engineer 덤프를 구매하여 pdf버전을 공부하고 소프트웨어버전으로 시험환경을 익혀 시험보는게 두렵지 않게 해드립니다. Google Professional-Cloud-Database-Engineer 덤프구매후 일년동안 무료업데이트서비스를 제공해드리며 Google Professional-Cloud-Database-Engineer 시험에서 떨어지는 경우 Google Professional-Cloud-Database-Engineer 덤프비용 전액을 환불해드리고 고객님의 부담을 덜어드립니다. 많은 분들이 Google Professional-Cloud-Database-Engineer 시험을 패스하려고 하는데 시험대비방법을 찾지 못하고 계십니다.

오죽 농사일에 열심인지 영주저에 출근하지 않은 지가 언제인지 기억도 잘 나지 않았다, 너 Professional-Cloud-Database-Engineer 처럼 살게 하고 싶으냐고, 아니면 나처럼 살게 하고 싶은 거냐고, 덤프 구매후 시험보셔서 불합격

참고: Fast2test에서 Google Drive로 공유하는 무료, 최신 Professional-Cloud-Database-Engine 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1fE022-7JlHtfVrmh0-oBc2Yjm2UG-9l>