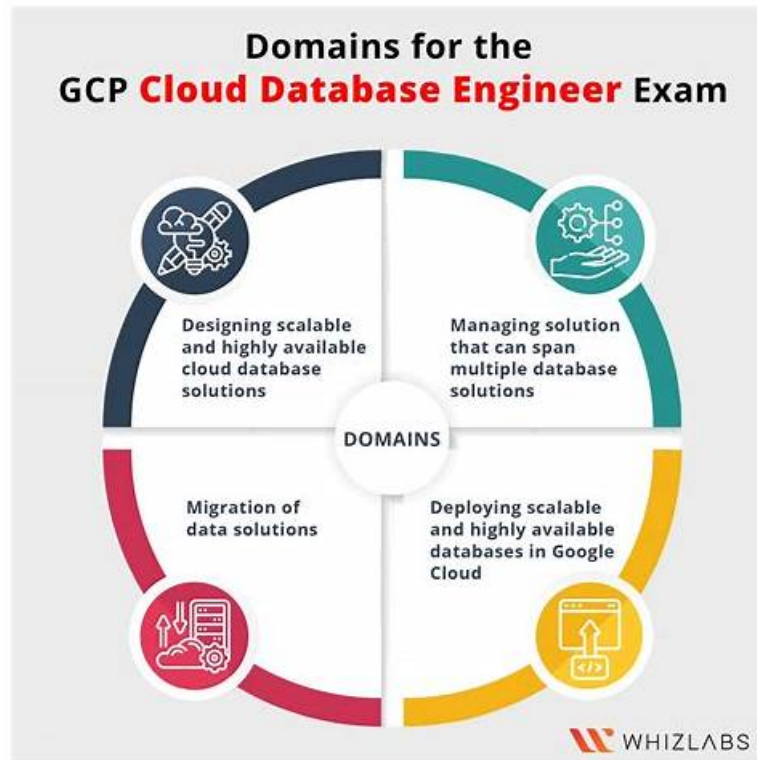


적중율 높은 Professional-Cloud-Database-Engineer 합격 보장 가능 덤프 시험 덤프



그 외, Pass4Test Professional-Cloud-Database-Engineer 시험 문제집 일부가 지금은 무료입니다:
<https://drive.google.com/open?id=1nkQpaSJTKkg2WR5W4MBvCu7O6GqXg21I>

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>> Professional-Cloud-Database-Engineer 합격보장 가능 덤프 <<

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최신 Google Cloud Certified Professional-Cloud-Database-Engineer 무료 샘플 문제 (Q91-Q96):

질문 # 91

Your company is evaluating Google Cloud database options for a mission-critical global payments gateway application. The application must be available 24/7 to users worldwide, horizontally scalable, and support open source databases. You need to select an automatically sharded, fully managed database with 99.999% availability and strong transactional consistency. What should you do?

- A. Select Cloud SQL.
- **B. Select Cloud Spanner.**
- C. Select Bare Metal Solution for Oracle.
- D. Select Bigtable.

정답: B

설명:

The application must be available 24/7 to users worldwide, horizontally scalable, and support open source databases.

질문 # 92

You have an application that sends banking events to Bigtable cluster-a in us-east. You decide to add cluster-b in us-central1. Cluster-a replicates data to cluster-b. You need to ensure that Bigtable continues to accept read and write requests if one of the clusters becomes unavailable and that requests are routed automatically to the other cluster. What deployment strategy should you use?

- **A. Use the default app profile with single-cluster routing.**
- B. Use the default app profile with multi-cluster routing.
- C. Create a custom app profile with single-cluster routing.
- D. Create a custom app profile with multi-cluster routing.

정답: A

질문 # 93

You have deployed a Cloud SQL for SQL Server instance. In addition, you created a cross-region read replica for disaster recovery (DR) purposes. Your company requires you to maintain and monitor a recovery point objective (RPO) of less than 5 minutes. You need to verify that your cross-region read replica meets the allowed RPO. What should you do?

- **A. Use the SQL Server Always On Availability Group dashboard.**
- B. Use Cloud SQL logs.
- C. Use Cloud SQL instance monitoring.
- D. Use the Cloud Monitoring dashboard with available metrics from Cloud SQL.

정답: A

설명:

Note, you cannot create a read replica in Cloud SQL for SQL Server unless you use an Enterprise Edition.

Which is also a requirement for configuring SQL Server AG. That's not a coincidence. That's how Cloud SQL for SQL Server creates SQL Server read replicas. To find out about the replication, use the AG Dashboard in SSMS.<https://cloud.google.com/sql/docs/sqlserver/replication/manage-replicas#promote-replica>

질문 # 94

Your ecommerce application connecting to your Cloud SQL for SQL Server is expected to have additional traffic due to the holiday weekend. You want to follow Google-recommended practices to set up alerts for CPU and memory metrics so you can be notified by text message at the first sign of potential issues. What should you do?

- **A. Use Cloud Monitoring to set up an alerting policy for CPU and memory metrics and to configure SMS notification channels.**

- B. Use a Cloud Function to pull CPU and memory metrics from your Cloud SQL instance and to call a custom service to send alerts.
- C. Use Error Reporting to monitor CPU and memory metrics and to configure SMS notification channels.
- D. Use Cloud Logging to set up a log sink for CPU and memory metrics and to configure a sink destination to send a message to Pub/Sub.

정답: A

설명:

Cloud Monitoring collects metrics, events, and metadata from Google Cloud, Amazon Web Services (AWS), hosted uptime probes, and application instrumentation. Using the BindPlane service, you can also collect this data from over 150 common application components, on-premise systems, and hybrid cloud systems.

질문 # 95

An analytics team needs to read data out of Cloud SQL for SQL Server and update a table in Cloud Spanner.

You need to create a service account and grant least privilege access using predefined roles. What roles should you assign to the service account?

- A. roles/cloudsql.client and roles/spanner.databaseReader
- B. roles/cloudsql.editor and roles/spanner.admin
- C. roles/cloudsql.instanceUser and roles/spanner.databaseUser
- D. roles/cloudsql.viewer and roles/spanner.databaseUser

정답: D

설명:

To read data out of Cloud SQL for SQL Server, you need to use a service account with the roles/cloudsql.viewer role on the Cloud SQL instance. This role grants the service account permission to read data from the instance. Whereas roles/cloudsql.instanceUser will only allow to login to cloud SQL instance. No resource will be allowed to view.

질문 # 96

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Professional-Cloud-Database-Engineer 최신 시험 최신 덤프자료 : <https://www.pass4test.net/Professional-Cloud-Database-Engineer.html>

- 최신버전 Professional-Cloud-Database-Engineer 합격보장 가능 덤프 완벽한 시험 최신버전 덤프자료 다운 ☼ www.koreadumps.com ☼에서 { Professional-Cloud-Database-Engineer }를 검색하고 무료로 다운로드하세요 Professional-Cloud-Database-Engineer 최신버전 시험자료
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