

Professional-Cloud-Developer시험기출문제 - Professional-Cloud-Developer퍼펙트덤프데모문제

IBM Cloud Professional
Developer v6 C1000-166
시험덤프데모



참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 Professional-Cloud-Developer 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1xiJdhkvKAowV5whnF14Xcxr8C8rzD2n0>

DumpTOP의 Google인증 Professional-Cloud-Developer덤프를 구매하시고 공부하시면 밝은 미래를 예약한것과 같습니다. DumpTOP의 Google인증 Professional-Cloud-Developer덤프는 고객님의 시험에서 통과하여 중요한 IT인증자격증을 취득하게끔 도와드립니다. IT인증자격증은 국제적으로 인정받기에 취직이나 승진 혹은 이직에 힘을 가해드립니다. 학원공부나 다른 시험자료가 필요없이DumpTOP의 Google인증 Professional-Cloud-Developer덤프만 공부하시면 Google인증 Professional-Cloud-Developer시험을 패스하여 자격증을 취득할수 있습니다.

Google Professional-Cloud-Developer 인증시험 최신버전덤프만 마련하시면Google Professional-Cloud-Developer시험패스는 바로 눈앞에 있습니다. 주문하시면 바로 사이트에서 pdf파일을 다운받을수 있습니다. Google Professional-Cloud-Developer 덤프의 pdf버전은 인쇄 가능한 버전이라 공부하기도 편합니다. Google Professional-Cloud-Developer 덤프샘플문제를 다운받은후 굳게 믿고 주문해보세요. 궁금한 점이 있으시면 온라인서비스나 메일로 상담받으시면 됩니다.

>> Professional-Cloud-Developer시험기출문제 <<

Professional-Cloud-Developer퍼펙트 덤프데모문제, Professional-Cloud-Developer시험대비 최신버전 덤프샘플

DumpTOP는 전문적인 IT인증시험덤프를 제공하는 사이트입니다. Professional-Cloud-Developer인증시험을 패스하려면 아주 현명한 선택입니다. DumpTOP에서는Professional-Cloud-Developer관련 자료도 제공함으로 여러분처럼 IT 인증시험에 관심이 많은 분들한테 아주 유용한 자료이자 학습가이드입니다. DumpTOP는 또 여러분이 원하도 필요로 하는 최신 최고버전의Professional-Cloud-Developer문제와 답을 제공합니다.

최신 Cloud Developer Professional-Cloud-Developer 무료샘플문제 (Q336-Q341):

질문 # 336

Your team is writing a backend application to implement the business logic for an interactive voice response (IVR) system that will support a payroll application. The IVR system has the following technical characteristics:

- * Each customer phone call is associated with a unique IVR session.
- * The IVR system creates a separate persistent gRPC connection to the backend for each session.
- * If the connection is interrupted, the IVR system establishes a new connection, causing a slight latency for that call.

You need to determine which compute environment should be used to deploy the backend application. Using current call data, you determine that:

- * Call duration ranges from 1 to 30 minutes.
- * Calls are typically made during business hours.

* There are significant spikes of calls around certain known dates (e.g., pay days), or when large payroll changes occur. You want to minimize cost, effort, and operational overhead. Where should you deploy the backend application?

- A. Cloud Functions
- B. Compute Engine
- **C. Cloud Run**
- D. Google Kubernetes Engine cluster in Standard mode

정답: C

설명:

This page shows Cloud Run-specific details for developers who want to use gRPC to connect a Cloud Run service with other services, for example, to provide simple, high performance communication between internal microservices. You can use all gRPC types, streaming or unary, with Cloud Run.

Possible use cases include:

Communication between internal microservices.

High loads of data (gRPC uses protocol buffers, which are up to seven times faster than REST calls).

Only a simple service definition is needed, you don't want to write a full client library.

Use streaming gRPCs in your gRPC server to build more responsive applications and APIs.

[https://cloud.google.com/run/docs/tutorials/secure-](https://cloud.google.com/run/docs/tutorials/secure-services#:~:text=The%20backend%20service%20is%20private,Google%20Cloud%20except%20where%20necessary.)

[services#:~:text=The%20backend%20service%20is%20private,Google%20Cloud%20except%20where%20necessary.](https://cloud.google.com/run/docs/tutorials/secure-services#:~:text=The%20backend%20service%20is%20private,Google%20Cloud%20except%20where%20necessary.)

질문 # 337

You have an application deployed in production. When a new version is deployed, you want to ensure that all production traffic is routed to the new version of your application. You also want to keep the previous version deployed so that you can revert to it if there is an issue with the new version.

Which deployment strategy should you use?

- A. Canary deployment
- **B. Blue/green deployment**
- C. Rolling deployment
- D. Recreate deployment

정답: B

질문 # 338

You need to copy directory local-scripts and all of its contents from your local workstation to a Compute Engine virtual machine instance.

Which command should you use?

- **A. gcloud compute scp --project "my-gcp-project" --recurse ~/local-scripts/ gcp-instance- name:~/server-scripts/ --zone "us-east1-b"**
- B. gsutil cp --project "my-gcp-project" -r ~/local-scripts/ gcp-instance- name:~/server-scripts/ --zone "us-east1-b"
- C. gsutil cp --project "my-gcp-project" -R ~/local-scripts/ gcp-instance- name:~/server-scripts/ --zone "us-east1-b"
- D. gcloud compute mv --project "my-gcp-project" --recurse ~/local-scripts/ gcp- instance- name:~/server-scripts/ --zone "us-east1-b"

정답: A

설명:

<https://cloud.google.com/sdk/gcloud/reference/compute/copy-files>

질문 # 339

You are developing an application that reads credit card data from a Pub/Sub subscription. You have written code and completed unit testing. You need to test the Pub/Sub integration before deploying to Google Cloud.

What should you do?

- A. Create a service to publish messages, and deploy the Pub/Sub emulator. Publish a standard set of testing messages from the publishing service to the emulator.
- B. Create a service to publish messages, and deploy the Pub/Sub emulator. Generate random content in the publishing service, and publish to the emulator.
- C. Create a service to publish messages, and deploy the Pub/Sub emulator. Collect the messages from Pub/Sub in production, and publish them to the emulator.
- D. Create a service to publish messages to your application. Collect the messages from Pub/Sub in production, and replay them through the publishing service.

정답: A

질문 # 340

You are a developer working on an internal application for payroll processing. You are building a component of the application that allows an employee to submit a timesheet, which then initiates several steps:

- * An email is sent to the employee and manager, notifying them that the timesheet was submitted.
- * A timesheet is sent to payroll processing for the vendor's API.
- * A timesheet is sent to the data warehouse for headcount planning.

These steps are not dependent on each other and can be completed in any order. New steps are being considered and will be implemented by different development teams. Each development team will implement the error handling specific to their step. What should you do?

- A. Create a timesheet microservice deployed to Google Kubernetes Engine. The microservice calls each downstream step and waits for a successful response before calling the next step.
- B. Deploy a Cloud Function for each step that calls the corresponding downstream system to complete the required action.
- C. Create a Pub/Sub topic for each step. Create a subscription for each downstream development team to subscribe to their step's topic.
- D. Create a Pub/Sub topic for timesheet submissions. Create a subscription for each downstream development team to subscribe to the topic.

정답: D

질문 # 341

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Google Professional-Cloud-Developer덤프구매에 관심이 있는데 선뜻 구매결정을 하지 못하는 분이라면 사이트에 있는 demo를 다운받아 보시면 Google Professional-Cloud-Developer시험패스에 믿음이 생길것입니다. Google Professional-Cloud-Developer덤프는 시험문제변경에 따라 업데이트하여 항상 가장 최신버전이도록 유지하기 위해 최선을 다하고 있습니다.

Professional-Cloud-Developer퍼펙트 덤프데모문제 : <https://www.dumptop.com/Google/Professional-Cloud-Developer-dump.html>

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그래서는 안 되는 거야, 로엘의 말에 민트의 얼굴이 붉어졌다, DumpTOP 는 우리만의IT전문가들이 만들어낸Google Professional-Cloud-Developer관련 최신, 최고의 자료와 학습가이드를 준비하고 있습니다, 100%합격가능한 Professional-Cloud-Developer덤프는 기출문제와 예상문제로 되어있는 퍼펙트한 모음문제집입니다.

Professional-Cloud-Developer시험기출문제 덤프구매후 60일내 주문은 불합격시 환불가능

