認定したProfessional-Cloud-Developerテスト難易度とハイパスレートのProfessional-Cloud-Developer受験練習参考書

Professional-Cloud-Developer認証試験に合格したいのは簡単ではなく、いい復習方法は必要です。我々はあなたに詳しい問題と答えがあるProfessional-Cloud-Developer問題集を提供します。この問題集は我々の経験がある専門家たちによって開発されています。我々のすばらしいProfessional-Cloud-Developer問題集はお客様の試験への成功を確保することができます。

Professional-Cloud-Developerスタディガイドは無料のトライアルサービスを提供するため、スタディの内容、トピック、購入前にソフトウェアを最大限に活用する方法についての情報を入手できます。どのようなProfessional-Cloud-Developerテスト準備が適切であるかを選択し、不必要な無駄を避けるために適切な選択をするのにGoogle良い方法です。また、Professional-Cloud-Developer練習用トレントまたはトレイルプロセスの購入で問題が発生した場合は、すぐにご連絡いただければ、専門家がオンラインでお手伝いいたします。

>> Professional-Cloud-Developerテスト難易度 <<

Professional-Cloud-Developer試験の準備方法｜実際的なProfessional-Cloud-Developerテスト難易度試験｜高品質なGoogle Certified Professional - Cloud Developer受験練習参考書

幸せの生活は自分で作られて得ることです。だから、大人気なIT仕事に従事したいあなたは今から準備して努力するのではないでしょうか？さあ、ここで我々社のGoogleのProfessional-Cloud-Developer試験模擬問題を推薦させてくださいませんか？我が社のProfessional-Cloud-Developer問題集は必ずあなたの成功へ道の助力になれます。

Google Professional-Cloud-Developer 試験は、クラウドコンピューティング業界における開発者やアーキテクトとしての専門知識とスキルをテストするために設計されています。この認定は、Google Cloud Platform上でクラウドベースのアプリケーションを開発したいと考えている個人に最適です。試験は、Java、Python、Node.jsなどのプログラミング言語の熟練度や、Google Cloud Platform上でアプリケーションを開発、テスト、展開する能力をテストするように設計されています。

Google Certified Professional - Cloud Developer 認定 Professional-Cloud-Developer 試験問題 (Q395-Q400):

質問 #395
You are developing an internal application that will allow employees to organize community events within your company. You deployed your application on a single Compute Engine instance. Your company uses Google Workspace (formerly G Suite), and you need to ensure that the company employees can authenticate to the application from anywhere. What should you do?

- A. Add a public IP address to your instance, and restrict access to the instance using firewall rules. Allow your company's proxy as the only source IP address.
- B. Add an HTTP(S) load balancer in front of the instance, and set up Identity-Aware Proxy (IAP). Configure the IAP settings to allow your company domain to access the website.
- C. Set up a VPN tunnel between your company network and your instance's VPC location on Google Cloud. Configure the required firewall rules and routing information to both the on-premises and Google Cloud networks.
- D. Add a public IP address to your instance, and allow traffic from the internet. Generate a random hash, and create a subdomain that includes this hash and points to your instance. Distribute this DNS address to your company's employees.

正解：B

解説：
https://cloud.google.com/blog/topics/developers-practitioners/control-access-your-web-sites-identity-aware-proxy

質問 #396
Users are complaining that your Cloud Run-hosted website responds too slowly during traffic spikes. You want to provide a better user experience during traffic peaks. What should you do?

- A. Read application configuration and static data from the database on application startup.
- B. Perform as much work as possible in the background after the response has been returned to the user.
- C. Ensure that timeout exceptions and errors cause the Cloud Run instance to exit quickly so a replacement instance can be started.
- D. Package application configuration and static data into the application image during build time.

正解：B

質問 #397
Case study
This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.
To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.
At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.
To start the case study
To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.
Company Overview
HipLocal is a community application designed to facilitate communication between people in close proximity. It is used for event planning and organizing sporting events, and for businesses to connect with their local communities. HipLocal launched recently in a few neighborhoods in Dallas and is rapidly growing into a global phenomenon. Its unique style of hyper-local community communication and business outreach is in demand around the world.
Executive Statement
We are the number one local community app; it's time to take our local community services global. Our venture capital investors want to see rapid growth and the same great experience for new local and virtual communities that come online, whether their members are 10 or 10000 miles away from each other.
Solution Concept
HipLocal wants to expand their existing service, with updated functionality, in new regions to better serve their global customers. They want to hire and train a new team to support these regions in their time zones. They will need to ensure that the application scales smoothly and provides clear uptime data.
Existing Technical Environment
HipLocal's environment is a mix of on-premises hardware and infrastructure running in Google Cloud Platform.
The HipLocal team understands their application well, but has limited experience in global scale applications.

Their existing technical environment is as follows:
* Existing APIs run on Compute Engine virtual machine instances hosted in GCP.
* State is stored in a single instance MySQL database in GCP.
* Data is exported to an on-premises Teradata/Vertica data warehouse.
* Data analytics is performed in an on-premises Hadoop environment.
* The application has no logging.
* There are basic indicators of uptime; alerts are frequently fired when the APIs are unresponsive.

Business Requirements

HipLocal's investors want to expand their footprint and support the increase in demand they are seeing. Their requirements are:
* Expand availability of the application to new regions.
* Increase the number of concurrent users that can be supported.
* Ensure a consistent experience for users when they travel to different regions.
* Obtain user activity metrics to better understand how to monetize their product.
* Ensure compliance with regulations in the new regions (for example, GDPR).
* Reduce infrastructure management time and cost.
* Adopt the Google-recommended practices for cloud computing.

Technical Requirements
* The application and backend must provide usage metrics and monitoring.
* APIs require strong authentication and authorization.
* Logging must be increased, and data should be stored in a cloud analytics platform.
* Move to serverless architecture to facilitate elastic scaling.
* Provide authorized access to internal apps in a secure manner.

HipLocal wants to improve the resilience of their MySQL deployment, while also meeting their business and technical requirements. Which configuration should they choose?

- A. Use the current single instance MySQL on Compute Engine, and replicate the data to Cloud SQL in an external master configuration.
- B. Replace the current single instance MySQL instance with Cloud SQL, and Google provides redundancy without further configuration.
- C. Use the current single instance MySQL on Compute Engine and several read-only MySQL servers on Compute Engine.
- D. Replace the current single instance MySQL instance with Cloud SQL, and configure high availability.

正解：A

質問 #398

Which service should HipLocal use to enable access to internal apps?

- A. Virtual Private Cloud
- B. Cloud Armor
- C. Cloud VPN
- D. Cloud Identity-Aware Proxy

正解：D

解説：
Reference: https://cloud.google.com/iap/docs/cloud-iap-for-on-prem-apps-overview

質問 #399

Case Study
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* Provide authorized access to internal apps in a secure manner.

In order to meet their business requirements, how should HipLocal store their application state?

- A. Put a memcache layer in front of MySQL.
- B. Use local SSDs to store state.
- C. Replace the MySQL instance with Cloud SQL.
- D. Move the state storage to Cloud Spanner.

正解：A

質問＃400

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誰もが知っているように、最も重要な問題は学習者向けのProfessional-Cloud-Developer学習問題の質です。私たちは長年にわたってこの専門的なことを行ってきました。専門家に専門的な問題を処理させます。私たちに関しては、試験に合格するための最高のProfessional-Cloud-Developer試験問題を提供する自信があります。そして、最新のProfessional-Cloud-Developerテストガイドがあります。厳格な学習のみで、最新の専門的な学習資料を作成します。 Professional-Cloud-Developer試験問題は受験者が試験に合格するのに最も適していると言えます。

Professional-Cloud-Developer受験練習参考書：https://www.certshiken.com/Professional-Cloud-Developer-shiken.html

CertShiken Professional-Cloud-Developer受験練習参考書は、受験者が試験に合格し、夢のような認定を取得するのを支援するというキャリアのリーダー的地位を取ります、Google Professional-Cloud-Developerテスト難易度 だから、我々のすべきのことはあなたの努力を無駄にしないということです、Google Professional-Cloud-Developerテスト難易度 もっと大切なのは、あなたもより多くの仕事のスキルをマスターしたことを証明することができます、そのため、Professional-Cloud-Developer学習ツールを学習パートナーとして選択するのが最善の決断です、あなたが最も良いGoogleのProfessional-Cloud-Developer試験トレーニング資料を見つけましたから、CertShikenの問題と解答を安心に利用してください、Google Professional-Cloud-Developerテスト難易度 試験情報に従って、更新を常に行います。

僕は君が好きなんだ、商人しょうにんとはいえ、奈良屋ならやともなれば、もはや城しろProfessional-Cloud-Developer館かんじゃな） 一室いっしつに通された、CertShikenは、受験者が試験に合格し、夢のような認定を取得するのを支援するというキャリアのリーダー的地位を取ります。

Professional-Cloud-Developer試験の準備方法｜高品質なProfessional-Cloud-Developerテスト難易度試験｜信頼できるGoogle Certified Professional - Cloud Developer受験練習参考書

だから、我々のすべきのことはあなたの努力を無駄にしないということです、もっと大切なのは、あなたもより多くの仕事のスキルをマスターしたことを証明することができます、そのため、Professional-Cloud-Developer学習ツールを学習パートナーとして選択するのが最善の決断です。

あなたが最も良いGoogleのProfessional-Cloud-Developer試験トレーニング資料を見つけましたから、CertShikenの問題と解答を安心に利用してください。

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