

Professional-Cloud-Security-Engineer試験の準備方法 | 更新する Professional-Cloud-Security-Engineer試験復習赤本試験 | 正確的な Google Cloud Certified - Professional Cloud Security Engineer Exam テスト対策書



BONUS!!! Topexam Professional-Cloud-Security-Engineerダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1SuhGdqTieEFxpyjkU9QYdZr61PwYY7i>

インターネット上の他の同様の教育プラットフォームとは異なり、Professional-Cloud-Security-Engineerガイドトレントは過去に高いヒット率を持ち、Professional-Cloud-Security-Engineerテストトレントを使用する学生の学習データによると、これらの学生の99%が合格できます。資格テストと憧れの資格を取得すると、Professional-Cloud-Security-Engineer学習ツールによって提供される情報がすべての重要なポイントに完全に適合し、一連のパターンと問題解決関連ルーチンを対象としたトレーニングを受講者に提供し、同様のトピック。

多くの大学生、多くの労働者、さらに多くの主婦など、Professional-Cloud-Security-Engineer試験に合格するために最善を尽くす人が増えています。Professional-Cloud-Security-Engineer試験に合格したいこれらの人々は、試験を自分自身を向上させ、大きな進歩を遂げる唯一の機会と考えています。そのため、彼らはProfessional-Cloud-Security-Engineer試験の準備に全力を尽くすことを望んでいますが、多くの人が重要なProfessional-Cloud-Security-Engineer試験の準備に十分な時間がないことは明らかです。Professional-Cloud-Security-Engineer試験の質問は、最小限の時間と労力でProfessional-Cloud-Security-Engineer試験に合格するのに役立ちます。

>>> Professional-Cloud-Security-Engineer試験復習赤本 <<<

Professional-Cloud-Security-Engineerテスト対策書 & Professional-Cloud-Security-Engineerサンプル問題集

TopexamのGoogleのProfessional-Cloud-Security-Engineer試験トレーニング資料はインターネットでの全てのトレーニング資料のリーダーです。Topexamはあなたが首尾よく試験に合格することを助けるだけでなく、あなたの知識と技能を向上させることもできます。あなたが自分のキャリアでの異なる条件で自身の利点を発揮することを助けられます。

Google Cloud Certified - Professional Cloud Security Engineer Exam 認定 Professional-Cloud-Security-Engineer 試験問題 (Q176-Q181):

質問 # 176

An organization receives an increasing number of phishing emails.
Which method should be used to protect employee credentials in this situation?

- A. Multifactor Authentication

- B. A strict password policy
- C. Captcha on login pages
- D. Encrypted emails

正解: A

解説:

Explanation

<https://cloud.google.com/blog/products/g-suite/7-ways-admins-can-help-secure-accounts-against-phishing-g-suite>

<https://www.duocircle.com/content/email-security-services/email-security-in-cryptography#:~:text=Customer%2>

質問 # 177

Last week, a company deployed a new App Engine application that writes logs to BigQuery. No other workloads are running in the project. You need to validate that all data written to BigQuery was done using the App Engine Default Service Account. What should you do?

- A. 1. Go to the IAM section on the project.
2. Validate that the App Engine Default Service Account is the only account that has a role that can write to BigQuery.
- B. 1. In BigQuery, select the related dataset.
2. Make sure the App Engine Default Service Account is the only account that can write to the dataset.
- C. 1. Use StackDriver Logging and filter on BigQuery Insert Jobs.
2. Click on the email address in line with the App Engine Default Service Account in the authentication field.
3. Click Hide Matching Entries.
4. Make sure the resulting list is empty.
- D. 1. Use StackDriver Logging and filter on BigQuery Insert Jobs.
2. Click on the email address in line with the App Engine Default Service Account in the authentication field.
3. Click Show Matching Entries.
4. Make sure the resulting list is empty.

正解: C

解説:

To validate that all data written to BigQuery was done using the App Engine Default Service Account, you can use StackDriver Logging (now known as Cloud Logging) to filter and inspect the logs for BigQuery insert jobs. By hiding the entries matching the App Engine Default Service Account, you can ensure that no other service account has written to BigQuery if the resulting list is empty.

Steps:

Open Cloud Logging: Navigate to Cloud Logging in the Google Cloud Console.

Filter Logs: Apply a filter to display logs for BigQuery insert jobs.

Inspect Entries: Click on the email address that corresponds to the App Engine Default Service Account in the authentication field.

Hide Matching Entries: Select the option to hide matching entries.

Validate: Check if the resulting list is empty, confirming that no other service account has performed write operations to BigQuery.

Reference:

Google Cloud Logging

Monitoring BigQuery logs

質問 # 178

You are a Security Administrator at your organization. You need to restrict service account creation capability within production environments. You want to accomplish this centrally across the organization. What should you do?

- A. Use Identity and Access Management (IAM) to restrict access of all users and service accounts that have access to the production environment.
- B. Use organization policy constraints/iam.disableServiceAccountKeyCreation boolean to disable the creation of new service accounts.
- C. Use organization policy constraints/iam.disableServiceAccountCreation boolean to disable the creation of new service accounts.
- D. Use organization policy constraints/iam.disableServiceAccountKeyUpload boolean to disable the creation of new service accounts.

正解: C

解説:

Reference:

You can use the `iam.disableServiceAccountCreation` boolean constraint to disable the creation of new service accounts. This allows you to centralize management of service accounts while not restricting the other permissions your developers have on projects.

https://cloud.google.com/resource-manager/docs/organization-policy/restricting-service-accounts#disable_service_account_creation

質問 # 179

A customer's internal security team must manage its own encryption keys for encrypting data on Cloud Storage and decides to use customer-supplied encryption keys (CSEK).

How should the team complete this task?

- A. Encrypt the object, then use the `gsutil` command line tool or the Google Cloud Platform Console to upload the object to Cloud Storage.
- B. Generate an encryption key in the Google Cloud Platform Console, and upload an object to Cloud Storage using the specified key.
- C. Use the `gsutil` command line tool to upload the object to Cloud Storage, and specify the location of the encryption key.
- D. Upload the encryption key to a Cloud Storage bucket, and then upload the object to the same bucket.

正解: A

解説:

Reference:

<https://cloud.google.com/storage/docs/encryption/customer-supplied-keys>

質問 # 180

An application log's data, including customer identifiers such as email addresses, needs to be redacted. However, these logs also include the email addresses of internal developers from `company.com`, and these should NOT be redacted. Which solution should you use to meet these requirements?

- A. Create a regular expression (regex) custom infoType detector to match on `@company.com`.
- B. Create a regular custom dictionary detector to match all email addresses listed in Cloud Identity.
- C. Create a custom infoType called `COMPANY_EMAIL` to match `@company.com`.
- D. Create a regular custom dictionary detector that lists a subset of the developers' email addresses.

正解: A

解説:

A is not correct because as all `company.com` email addresses are sensitive and should be filtered, a static list is hard to maintain and can easily miss sensitive data.

B is correct because the regex will detect all `company.com` email addresses that need to be protected and written to the log file.

C is not correct because as the user base in Cloud Identity might only be a subset of all emails that need to be protected.

D is not correct because you need to specify a detector within the custom infoType and the detector should be a regular expression to match all `@company.com` email addresses.

<https://cloud.google.com/dlp/docs/infotypes-reference>

<https://cloud.google.com/dlp/docs/creating-custom-infotypes>

質問 # 181

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しかし、我々のProfessional-Cloud-Security-Engineer実際試験練習ファイルによって、すべてのことは可能です。

- Professional-Cloud-Security-Engineer試験問題解説集 □ Professional-Cloud-Security-Engineer試験概要 □ Professional-Cloud-Security-Engineer試験概要 □ 【 www.passtest.jp 】にて限定無料の□ Professional-Cloud-Security-Engineer □問題集をダウンロードせよProfessional-Cloud-Security-Engineer練習問題集
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