

閱讀最新Professional-Cloud-Security-Engineer考古題，傳遞Google Cloud Certified - Professional Cloud Security Engineer Exam有效信息

Google Cloud Platform		Certification Details
Google Cloud Certified Professional Cloud Security Engineer		
 Prior Certification Not Required	 Exam Validity 2 Years	 Exam Fee \$200 USD
 Exam Duration 120 minutes	 No. of Questions 50 (Approx)	 Passing Marks 70% (Approx)
 Recommended Experience 3+ years of industry experience- 1+ years designing & managing solutions on Google Cloud		 Exam Format Multiple Choice & Multiple Select
 Languages English		

順便提一下，可以從雲存儲中下載Testpdf Professional-Cloud-Security-Engineer考試題庫的完整版：https://drive.google.com/open?id=1xnoC7k9_Qy-Wu-ZPt2CAmV2CxIUkpeRd

我們Testpdf Google的Professional-Cloud-Security-Engineer考試培訓資料不僅為你節省能源和資源，還有時間很充裕，因為我們所做的一切，你可能需要幾個月來實現，所以你必須要做的是通過我們Testpdf Google的Professional-Cloud-Security-Engineer考試培訓資料，為了你自己，獲得此證書。我們Testpdf一定會幫助你獲得你所需要的知識和經驗，還為你提供了詳細的Google的Professional-Cloud-Security-Engineer考試目標，所以有了它，你不得獲得考試認證。

要成為專業雲端安全工程師的認證，個人必須通過專業雲端安全工程師考試，該考試全面測試其在雲端安全工程領域的知識和技能。該考試涵蓋了廣泛的主題，包括安全控制、數據保護、合規性和漏洞管理。

Google Professional-Cloud-Security-Engineer考試是一項具有挑戰性的考試，需要大量的準備和學習。候選人應該對基於雲的基礎設施和安全最佳實踐有深刻的了解。他們還應該有在基於雲的環境中設計和實施安全解決方案的經驗。通過考試的候選人將獲得一個由全球組織認可的Google Cloud Certified-專業雲安全工程師認證。此認證證明候選人具備必要的技能和知識，能夠在Google Cloud平台上保護基於雲的基礎設施。

>> 最新Professional-Cloud-Security-Engineer考古題 <<

最有效的最新Professional-Cloud-Security-Engineer考古題，免費下載Professional-Cloud-Security-Engineer學習資料得到妳想要的Google證書

我們都知道在現在這個競爭激烈的IT行業，擁有一些IT相關認證證書是很有必要的。IT認證證書是對你的IT專業知識和經驗的最好證明。在IT行業中Google Professional-Cloud-Security-Engineer 認證考試是一個很重要的認證考試，但是通過Google Professional-Cloud-Security-Engineer 認證考試是有一定難度的。但是為了能讓工作職位有所提升花點金錢選擇一個好的培訓機構來幫助你通過考試是值得的。Testpdf擁有最新的針對Google Professional-Cloud-Security-Engineer認證考試的培訓資料，與真實的考試很95%相似性。如果你使用Testpdf提供的培訓，你可以100%通過考試。如果你考試失敗，我們會全額退款。

Google Professional-Cloud-Security-Engineer考試針對在雲安全方面具有豐富背景的个人設計，包括安全工程師、安全架構師和安全分析師。此認證對於那些希望在雲安全領域中發展自己職業生涯並展示他們在Google Cloud Platform方面的專業知識的人來說是理想的。對於需要保護其雲基礎架構和數據並希望聘請具有GCP安全專業知識的專業人員的企業和組織來說，此認證也具有價值。

最新的 Google Cloud Certified Professional-Cloud-Security-Engineer 免費考試真題 (Q169-Q174):

問題 #169

What are the steps to encrypt data using envelope encryption?

- A. Generate a key encryption key (KEK) locally.
Use the KEK to generate a data encryption key (DEK). Encrypt data with the DEK.
Store the encrypted data and the wrapped DEK.
- B. Generate a data encryption key (DEK) locally.
Use a key encryption key (KEK) to wrap the DEK. Encrypt data with the KEK.
Store the encrypted data and the wrapped KEK.
- C. Generate a key encryption key (KEK) locally.
Generate a data encryption key (DEK) locally. Encrypt data with the KEK.
Store the encrypted data and the wrapped DEK.
- D. Generate a data encryption key (DEK) locally.
Encrypt data with the DEK.
Use a key encryption key (KEK) to wrap the DEK. Store the encrypted data and the wrapped DEK.

答案： D

解題說明：

* Objective: Encrypt data using envelope encryption.

* Solution: Follow the envelope encryption process.

* Steps:

* Step 1: Generate a Data Encryption Key (DEK) locally. The DEK is used to encrypt the actual data.

* Step 2: Encrypt the data using the DEK.

* Step 3: Use a Key Encryption Key (KEK) to wrap the DEK. The KEK is used to encrypt the DEK.

* Step 4: Store the encrypted data and the wrapped DEK. This ensures that the data can be securely decrypted in the future using the KEK to unwrap the DEK.

Envelope encryption enhances security by adding an additional layer of encryption to the data encryption key, which is particularly useful for managing large volumes of encrypted data.

References:

* Envelope Encryption Overview

* Google Cloud Key Management Service Documentation

問題 #170

A company is running workloads in a dedicated server room. They must only be accessed from within the private company network. You need to connect to these workloads from Compute Engine instances within a Google Cloud Platform project. Which two approaches can you take to meet the requirements? (Choose two.)

- A. Configure the project with Cloud Interconnect.
- B. Configure the project with VPC peering.
- C. Configure the project with Shared VPC.
- D. Configure the project with Cloud VPN.
- E. Configure all Compute Engine instances with Private Access.

答案： B,E

解題說明：

Explanation/Reference: <https://cloud.google.com/solutions/secure-data-workloads-use-cases>

問題 #171

An organization is starting to move its infrastructure from its on-premises environment to Google Cloud Platform (GCP). The first step the organization wants to take is to migrate its current data backup and disaster recovery solutions to GCP for later analysis. The organization's production environment will remain on-premises for an indefinite time. The organization wants a scalable and cost-efficient solution.

Which GCP solution should the organization use?

- A. Cloud Storage using a scheduled task and gsutil
- B. Compute Engine Virtual Machines using Persistent Disk
- C. Cloud Datastore using regularly scheduled batch upload jobs
- D. BigQuery using a data pipeline job with continuous updates

答案： A

解題說明:

To migrate the current data backup and disaster recovery solutions to GCP while keeping the production environment on-premises, the most scalable and cost-efficient solution is using Google Cloud Storage with scheduled tasks and the gsutil command.

Setup Cloud Storage: Create a Cloud Storage bucket to store the backups.

Go to the Cloud Console and navigate to Cloud Storage.

Click "Create bucket" and follow the prompts to configure the storage bucket.

Install gsutil: Ensure gsutil is installed on the on-premises servers.

gsutil is a command-line tool for interacting with Cloud Storage.

Follow the installation guide here.

Create Backup Script: Write a script to upload data to Cloud Storage using gsutil.

`#!/bin/bash gsutil -m cp -r /path/to/local/backup gs://your-bucket-name` Schedule Backup Task: Use a scheduling tool like cron on Linux to run the backup script at regular intervals.

Edit the crontab file with `crontab -e` and add an entry like:

Reference:

Cloud Storage Documentation

gsutil Documentation

問題 #172

While migrating your organization's infrastructure to GCP, a large number of users will need to access GCP Console. The Identity Management team already has a well-established way to manage your users and want to keep using your existing Active Directory or LDAP server along with the existing SSO password.

What should you do?

- A. Use Google Cloud Directory Sync to synchronize the data in Google domain with your existing Active Directory or LDAP server.
- B. Manually synchronize the data in Google domain with your existing Active Directory or LDAP server.
- C. Users sign in directly to the GCP Console using the credentials from your on-premises Kerberos compliant identity provider.
- D. Users sign in using OpenID (OIDC) compatible IdP, receive an authentication token, then use that token to log in to the GCP Console.

答案: A

解題說明:

Explanation

Explanation/Reference: <https://cloud.google.com/blog/products/identity-security/using-your-existing-identity-management-system-with-google-cloud-platform>

問題 #173

You need to enforce a security policy in your Google Cloud organization that prevents users from exposing objects in their buckets externally. There are currently no buckets in your organization. Which solution should you implement proactively to achieve this goal with the least operational overhead?

- A. Create a VPC Service Controls perimeter that protects the `storage.googleapis.com` service in your projects that contains buckets. Add any new project that contains a bucket to the perimeter.
- B. Enable the `constraints/storage.uniformBucketLevelAccess` constraint at the organization level.
- C. Enable the `constraints/storage.publicAccessPrevention` constraint at the organization level.
- D. Create an hourly cron job to run a Cloud Function that finds public buckets and makes them private.

答案: C

解題說明:

Explanation

<https://cloud.google.com/storage/docs/public-access-prevention>

Public access prevention protects Cloud Storage buckets and objects from being accidentally exposed to the public. If your bucket is contained within an organization, you can enforce public access prevention by using the organization policy constraint `storage.publicAccessPrevention` at the project, folder, or organization level.

問題 #174

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