

# Professional-Cloud-Security-Engineer퍼펙트최신덤프모음집 - Professional-Cloud-Security-Engineer인증덤프샘플문제



그리고 Fast2test Professional-Cloud-Security-Engineer 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다: <https://drive.google.com/open?id=1AMcnMdLWHpYrmwNGLKbxDK5hypNduYQu>

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Google Professional-Cloud-Security-Engineer 시험 준비를 위해 구글 클라우드에서 제공하는 다양한 교육 자원을 활용 할 수 있습니다. 이에는 온라인 강의, 실습 랩 및 모의 시험이 포함됩니다. 후보자들은 클라우드 환경을 보호하기 위한 최상의 방법에 대한 지침을 제공하는 Cloud Security Alliance (CSA) Cloud Controls Matrix와 같은 관련 산업 표준을 공부하는 것이 도움이 될 수 있습니다.

>> Professional-Cloud-Security-Engineer퍼펙트 최신 덤프모음집 <<

## Professional-Cloud-Security-Engineer인증덤프 샘플문제, Professional-Cloud-Security-Engineer최고품질 시험덤프 공부자료

Fast2test의 덤프선택으로Google Professional-Cloud-Security-Engineer인증시험에 응시한다는 것 즉 성공과 멀지 않았습 니다. 여러분의 성공을 빕니다.

### 최신 Google Cloud Certified Professional-Cloud-Security-Engineer 무료샘플문제 (Q77-Q82):

#### 질문 # 77

A customer needs to prevent attackers from hijacking their domain/IP and redirecting users to a malicious site through a man-in-the-middle attack.

Which solution should this customer use?

- A. Cloud Identity-Aware Proxy
- B. Cloud Armor
- C. VPC Flow Logs
- D. DNS Security Extensions

정답: D

설명:

Explanation/Reference: <https://cloud.google.com/blog/products/gcp/dnssec-now-available-in-cloud-dns>

### 질문 # 78

Your organization is using GitHub Actions as a continuous integration and delivery (CI/CD) platform. You must enable access to Google Cloud resources from the CI/CD pipelines in the most secure way.

What should you do?

- A. Configure a Google Kubernetes Engine cluster that uses Workload Identity to supply credentials to GitHub.
- B. Create a service account key and add it to the GitHub pipeline configuration file.
- C. Create a service account key and add it to the GitHub repository content.
- **D. Configure workload identity federation to use GitHub as an identity pool provider.**

**정답: D**

**설명:**

Challenge:

Ensuring secure access to Google Cloud resources from GitHub Actions CI/CD pipelines without directly managing service account keys.

Workload Identity Federation:

Allows for the delegation of access to Google Cloud resources based on federated identities, such as those from GitHub.

Benefits:

This approach eliminates the need to manage service account keys, reducing the risk of key leakage.

It leverages GitHub's identity provider capabilities to authenticate and authorize access.

Steps to Configure Workload Identity Federation:

Step 1: Create a workload identity pool in Google Cloud.

Step 2: Add GitHub as an identity provider within the pool.

Step 3: Configure the necessary permissions and bindings for the identity pool to allow GitHub Actions to access Google Cloud resources.

Step 4: Update the GitHub Actions workflow to use the identity federation for authentication.

Reference:

Workload Identity Federation

Configuring Workload Identity Federation with GitHub

### 질문 # 79

Your company has been creating users manually in Cloud Identity to provide access to Google Cloud resources. Due to continued growth of the environment, you want to authorize the Google Cloud Directory Sync (GCDS) instance and integrate it with your on-premises LDAP server to onboard hundreds of users. You are required to:

Replicate user and group lifecycle changes from the on-premises LDAP server in Cloud Identity.

Disable any manually created users in Cloud Identity.

You have already configured the LDAP search attributes to include the users and security groups in scope for Google Cloud. What should you do next to complete this solution?

- A. 1. Configure the LDAP search attributes to exclude manually created Cloud Identity users not found in LDAP.  
2. Set up a recurring GCDS task.
- B. 1. Configure the LDAP search attributes to exclude manually created Cloud identity users not found in LDAP.  
2. Run GCDS after user and group lifecycle changes.
- C. 1. Configure the option to delete domain users not found in LDAP.  
2. Run GCDS after user and group lifecycle changes.
- **D. 1. Configure the option to suspend domain users not found in LDAP.  
2. Set up a recurring GCDS task.**

**정답: D**

### 질문 # 80

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

**정답 : C**

**설명:**

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

### 질문 # 81

What are the steps to encrypt data using envelope encryption?

- A. 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.
- B. 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.
- C. 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.
- D. 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.

**정답 :**

**설명:**

C

Explanation/Reference: <https://cloud.google.com/kms/docs/envelope-encryption>

### 질문 # 82

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Google인증Professional-Cloud-Security-Engineer시험덤프공부자료는Fast2test제품으로 가시면 자격증취득이 쉬워집니다. Fast2test에서 출시한 Google인증Professional-Cloud-Security-Engineer덤프는 이미 사용한 분들에게 많은 호평을 받아왔습니다. 시험적중을 최고에 많은 공부가 되었다고 회소식을 전해올때마다 Fast2test는 더욱 완벽한Google인증Professional-Cloud-Security-Engineer시험덤프공부자료로 수정하고기 위해 최선을 다해왔습니다. 최고품질의Google인증Professional-Cloud-Security-Engineer덤프공부자료는Fast2test에서만 찾아볼수 있습니다.

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## 시험패스 가능한 Professional-Cloud-Security-Engineer퍼펙트 최신 덤프모음집 덤프 최신 샘플문제

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