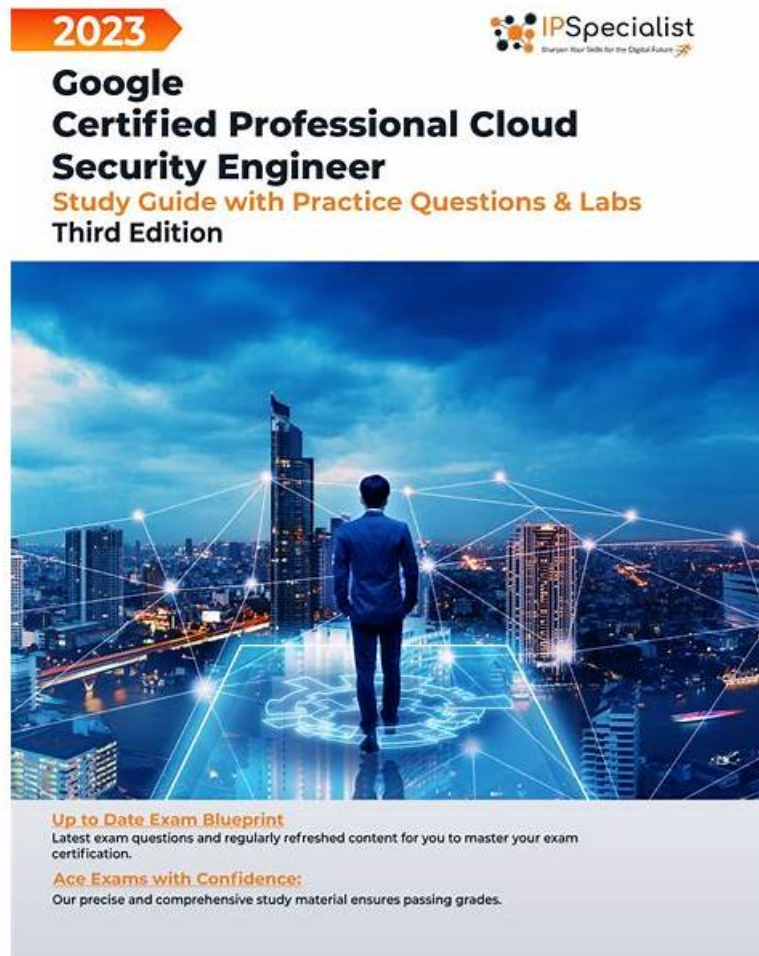


Professional-Cloud-Security-Engineer技術内容、 Professional-Cloud-Security-Engineer科目対策



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>> Professional-Cloud-Security-Engineer技術内容 <<

Professional-Cloud-Security-Engineer科目対策 & Professional-Cloud-Security-Engineer合格対策

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Google Cloud Certified - Professional Cloud Security Engineer Exam 認定 Professional-Cloud-Security-Engineer 試験問題 (Q279-Q284):

質問 # 279

Your Google Cloud environment has one organization node, one folder named Apps." and several projects within that folder The organizational node enforces the constraints/iam.allowedPolicyMemberDomains organization policy, which allows members from the terramearth.com organization The "Apps" folder enforces the constraints/iam.allowedPolicyMemberDomains organization policy, which allows members from the flowlogistic.com organization. It also has the inheritFromParent: false property.

You attempt to grant access to a project in the Apps folder to the user testuser@terramearth.com.

What is the result of your action and why?

- A. The action succeeds and the new member is successfully added to the project's Identity and Access Management (IAM) policy because all policies are inherited by underlying folders and projects.
- B. The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy must be defined on the current project to deactivate the constraint temporarily.
- C. The action succeeds because members from both organizations, terramearth.com or flowlogistic.com, are allowed on projects in the "Apps" folder
- **D. The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy is in place and only members from the flowlogistic.com organization are allowed.**

正解: D

解説:

Explanation

The action fails because a constraints/iam.allowedPolicyMemberDomains organization policy is in place and only members from the flowlogistic.com organization are allowed. The inheritFromParent: false property on the "Apps" folder means that it does not inherit the organization policy from the organization node. Therefore, only the policy set at the folder level applies, which allows only members from the flowlogistic.com organization. As a result, the attempt to grant access to the user testuser@terramearth.com fails because this user is not a member of the flowlogistic.com organization.

質問 # 280

A customer deploys an application to App Engine and needs to check for Open Web Application Security Project (OWASP) vulnerabilities.

Which service should be used to accomplish this?

- A. Google Cloud Audit Logs
- B. Cloud Armor
- **C. Cloud Security Scanner**
- D. Forseti Security

正解: C

解説:

Explanation/Reference: <https://cloud.google.com/security-scanner/>

質問 # 281

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 custom infoType called COMPANY_EMAIL to match @company.com.

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

正解: D

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 # 282

Your team uses a service account to authenticate data transfers from a given Compute Engine virtual machine instance of to a specified Cloud Storage bucket. An engineer accidentally deletes the service account, which breaks application functionality. You want to recover the application as quickly as possible without compromising security.

What should you do?

- A. Create a new service account with the same name as the deleted service account.
- B. Use the undelete command to recover the deleted service account.
- C. Update the permissions of another existing service account and supply those credentials to the applications.
- D. Temporarily disable authentication on the Cloud Storage bucket.

正解: B

解説:

Objective: Quickly recover a deleted service account used for data transfers.

Solution: Use the undelete command available in the gcloud command-line tool to recover the service account.

Steps:

Step 1: Open the Cloud Shell in the Google Cloud Console.

Step 2: Run the following command to list the deleted service accounts:

```
gcloud iam service-accounts list --filter="deleted: true"
```

Step 3: Identify the name and ID of the deleted service account.

Step 4: Use the undelete command to recover the service account:

```
gcloud iam service-accounts undelete [SERVICE_ACCOUNT_ID]
```

Step 5: Verify that the service account has been restored and reassign any necessary permissions.

By using the undelete command, you can quickly restore the service account and resume application functionality without compromising security.

Reference:

Restoring a Deleted Service Account

```
gcloud iam service-accounts undelete
```

質問 # 283

You have been tasked with configuring Security Command Center for your organization's Google Cloud environment. Your security team needs to receive alerts of potential crypto mining in the organization's compute environment and alerts for common Google Cloud misconfigurations that impact security. Which Security Command Center features should you use to configure these alerts? (Choose two.)

- A. Security Health Analytics
- B. Google Cloud Armor
- C. Cloud Data Loss Prevention
- D. Container Threat Detection
- E. Event Threat Detection

正解: A、E

解説:

Explanation

<https://cloud.google.com/security-command-center/docs/concepts-event-threat-detection-overview> Event Threat Detection is a built-in service for the Security Command Center Premium tier that continuously monitors your organization and identifies threats within your systems in near-real time.

<https://cloud.google.com/security-command-center/docs/concepts-security-sources#security-health-analytics>

質問 # 284

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Professional-Cloud-Security-Engineer科目対策: <https://www.jpctestking.com/Professional-Cloud-Security-Engineer-exam.html>

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