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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			

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Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q164-Q169):

NEW QUESTION # 164

You work at a company in a regulated industry and are responsible for ongoing security of the Cloud environment. You need to prevent and detect misconfigurations in a particular folder based on specific compliance policies. You need to adhere to industry-specific compliance policies and policies that are internal to your company. What should you do?

- **A. Create custom organization policies that follow specific business requirements. Enforce the policies on the folder level.**
- B. Enable Assured Workloads on the folder level, with the specific control bundle appropriate for your industry's regulations.
- C. Use Workload Manager with custom Rego policies to continuously scan the environment for misconfigurations on the folder level.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The requirements are a combination of preventative and detective controls (prevent and detect misconfigurations) applied at the Folder level to meet both industry-specific (predefined standards) and internal/custom policies. The dedicated Google Cloud feature for this is Security Posture Management in Security Command Center (SCC).

Postures and Enforcement: A Security Posture is a feature within SCC Premium/Enterprise that allows you to define, deploy, and monitor the security status of your cloud assets. You can deploy postures at the organization, folder, or project level to enforce standards.

Custom and Predefined Policies: A posture combines both:

Predefined Policies: Using Security Health Analytics (SHA) detectors and mapped standards (like CIS, ISO 27001, PCI DSS) covers the industry-specific compliance requirements (detection).

Custom Policies: Using custom Organization Policy constraints and custom SHA modules allows you to enforce and detect your internal company policies (prevention and detection).

Extracts:

"In Google Cloud, you can use the security posture service in Security Command Center to define and deploy a security posture, monitor the security status of your Google Cloud resources..." (Source 2.3)

"You can deploy postures at the organization level, folder level, or project level." (Source 2.3)

"The security posture service includes the following components: Posture. One or more policy sets that enforce the preventative and detective controls that your organization requires to meet its security standard..."

Supported policies are the following: Organization Policy constraints, including custom constraints

[Preventative]. Security Health Analytics detectors, including custom modules [Detective]." (Source 2.3, 8.2) Option C correctly identifies the comprehensive solution for both prevention and detection using a Posture file, which supports custom and predefined policies enforced at the required scope (folder).

NEW QUESTION # 165

You want to use the `gcloud` command-line tool to authenticate using a third-party single sign-on (SSO) SAML identity provider. Which options are necessary to ensure that authentication is supported by the third-party identity provider (IdP)? (Choose two.)

- **A. OpenID Connect**
- **B. SSO SAML as a third-party IdP**
- C. Cloud Identity
- D. Identity Platform
- E. Identity-Aware Proxy

Answer: A,B

Explanation:

To provide users with SSO-based access to selected cloud apps, Cloud Identity as your IdP supports the OpenID Connect (OIDC) and Security Assertion Markup Language 2.0 (SAML) protocols. <https://cloud.google.com/identity/solutions/enable-ss>

NEW QUESTION # 166

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

Answer: A

Explanation:

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:

References:

- * Cloud Storage Documentation
- * gsutil Documentation

NEW QUESTION # 167

Your company is developing a new application for your organization. The application consists of two Cloud Run services, service A and service B. Service A provides a web-based user front-end. Service B provides back-end services that are called by service A. You need to set up identity and access management for the application. Your solution should follow the principle of least privilege. What should you do?

- A. Create a new service account with the permissions to run service A and service B. Require authentication for service B. Permit only the new service account to call the backend.
- B. Use the Compute Engine default service account to run service A and service B. Require authentication for service B. Permit only the default service account to call the backend.
- C. Create two separate service accounts. Grant one service account the permissions to execute service A, and grant the other service account the permissions to execute service B. Require authentication for service B. Permit only the service account for service A to call the back-end.
- D. Create three separate service accounts. Grant one service account the permissions to execute service A. Grant the second service account the permissions to run service B. Grant the third service account the permissions to communicate between both services A and B. Require authentication for service B. Call the back-end by authenticating with a service account key for the third service account.

Answer: C

Explanation:

The problem describes an application with two Cloud Run services (Service A - frontend, Service B - backend) and requires setting up IAM with the principle of least privilege. Service A calls Service B. Principle of Least Privilege: This principle dictates that each entity (in this case, a Cloud Run service) should only have the minimum permissions necessary to perform its function. Separate Service Accounts for Separate Services: To adhere to the principle of least privilege, it's best practice to assign a unique service account to each distinct service or component. This ensures that a compromise of one service account does not grant excessive permissions across other services. Service A needs permissions to run itself and to invoke Service B. Service B only needs permissions to run itself. Extract Reference: "Assign a service account to a Cloud Run service. The service account acts as the identity for your service and determines what permissions your revisions have when executing requests. It is a best practice to grant each service account only the permissions that are required to run the specific service (principle of least privilege)." (Google Cloud documentation: <https://cloud.google.com/run/docs/configuring/service-accounts>) Authentication for Cloud Run Services: When one Cloud Run service (caller) needs to invoke another Cloud Run service (callee), the caller must be authorized to do so. This is typically achieved by assigning the roles/runinvoker role on the callee service to the caller's service account. Extract Reference: "To allow a service to invoke another service, grant the roles/runinvoker role on the called service to the caller's service account." (Google Cloud documentation: <https://cloud.google.com/run/docs/securing/service-to-service>) Let's evaluate the options:

A. Create a new service account with the permissions to run service A and service B. Require authentication for service B. Permit only

the new service account to call the backend This violates the principle of least privilege by giving a single service account permissions for both services If that service account were compromised, both services would be affected B Create two separate service accounts Grant one service account the permissions to execute service A, and grant the other service account the permissions to execute service B Require authentication for service B Permit only the service account for service A to call the back-end This aligns perfectly with least privilege Service A gets its own identity, Service B gets its own identity Service A's service account is then granted runinvoker permissions on Service B, allowing it to call the backend while Service B requires authentication This is the recommended approach C Use the Compute Engine default service account to run service A and service B Require authentication for service B Permit only the default service account to call the backend The Compute Engine default service account often has broad permissions (eg, editor role in its project) Using it violates the principle of least privilege and is generally discouraged for production applications due to the potential for excessive permissions D Create three separate service accounts Grant one service account the permissions to execute service A Grant the second service account the permissions to run service B Grant the third service account the permissions to communicate between both services A and B Require authentication for service B Call the back-end by authenticating with a service account key for the third service account This introduces unnecessary complexity with a third service account just for communication More critically, using a service account key for authentication is generally discouraged in Cloud Run environments where ADC (Application Default Credentials) can be used, as managing keys securely becomes an operational overhead and security risk Cloud Run services automatically use their attached service accounts for authentication when making calls to other Google Cloud services, including other Cloud Run services Therefore, option B is the best solution, adhering to the principle of least privilege and Google Cloud best practices for Cloud Run service-to-service authentication

NEW QUESTION # 168

An office manager at your small startup company is responsible for matching payments to invoices and creating billing alerts. For compliance reasons, the office manager is only permitted to have the Identity and Access Management (IAM) permissions necessary for these tasks. Which two IAM roles should the office manager have? (Choose two.)

- A. Project Creator
- B. Organization Administrator
- C. Billing Account User
- D. Billing Account Costs Manager
- E. Billing Account Viewer

Answer: D,E

Explanation:

Explanation

<https://cloud.google.com/billing/docs/how-to/billing-access#overview-of-cloud-billing-roles-in-cloud-iam> Billing Account Costs Manager (roles/billing.costsManager)

- Manage budgets and view and export cost information of billing accounts (but not pricing information) Billing Account Viewer (roles/billing.viewer)

- View billing account cost information and transactions.

NEW QUESTION # 169

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