

Professional-Cloud-Security-Engineer Latest Exam Test & Professional-Cloud-Security-Engineer Reliable Exam Tutorial



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No doubt the Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) certification is one of the most challenging certification exams in the market. This Google Professional-Cloud-Security-Engineer certification exam gives always a tough time to Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) exam candidates. The TestPassKing understands this hurdle and offers recommended and real Google Professional-Cloud-Security-Engineer exam practice questions in three different formats.

Google Cloud Certified - Professional Cloud Security Engineer is a certification exam that is designed for professionals who want to enhance their cloud security skills and expertise. Google Cloud Certified - Professional Cloud Security Engineer Exam certification exam is offered by Google Cloud and it validates the knowledge and skills required to design, develop, and manage secure, scalable, and reliable cloud infrastructure and applications on Google Cloud.

Candidates for the Google Professional-Cloud-Security-Engineer Certification must have a strong understanding of cloud security fundamentals, including threat modeling, risk management, encryption, and access controls. They must also be familiar with the Google Cloud Platform and its various services, such as Google Kubernetes Engine, Google Cloud Storage, and Google Cloud SQL.

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TestPassKing is here to provide you with Professional-Cloud-Security-Engineer exam dumps. These Google Professional-Cloud-Security-Engineer practice test materials will help you secure the Professional-Cloud-Security-Engineer credential on the first attempt. TestPassKing resolves every problem of the test aspirants with reliable Google Professional-Cloud-Security-Engineer Practice Test material. This Professional-Cloud-Security-Engineer practice exam imitates the Google Professional-Cloud-Security-Engineer real exam pattern. Thus, it helps you kill Google Professional-Cloud-Security-Engineer exam anxiety.

Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q63-Q68):

NEW QUESTION # 63

You are tasked with exporting and auditing security logs for login activity events for Google Cloud console and API calls that modify configurations to Google Cloud resources. Your export must meet the following requirements:

- Export related logs for all projects in the Google Cloud organization.
- Export logs in near real-time to an external SIEM.

What should you do? (Choose two.)

- A. Create a Log Sink at the organization level with the includeChildren parameter, and set the destination to a Pub/Sub topic.
- B. Enable Data Access audit logs at the organization level to apply to all projects.
- C. Create a Log Sink at the organization level with a Pub/Sub destination.
- D. Enable Google Workspace audit logs to be shared with Google Cloud in the Admin Console.
- E. Ensure that the SIEM processes the AuthenticationInfo field in the audit log entry to gather identity information.

Answer: A,D

Explanation:

Google Workspace Login Audit: Login Audit logs track user sign-ins to your domain. These logs only record the login event. They don't record which system was used to perform the login action.

<https://cloud.google.com/logging/docs/audit/gsuite-audit-logging#services>

NEW QUESTION # 64

location and to deploy different types of models in a consistent way You must ensure that your users can only access the approved models What should you do?

- A. Regularly audit user activity logs in Vertex AI to identify and revoke access to unapproved models
- B. Configure IAM permissions on individual Model Garden to restrict access to specific models
- C. Train custom models within your Vertex AI project and restrict user access to these models
- D. Implement an organization policy that restricts the vertexai.allowedModels constraint

Answer: D

Explanation:

The problem states that the organization is using Model Garden and needs to ensure users can only access approved models This implies a need for a central, enforceable control mechanism Organization Policies and Constraints: Google Cloud Organization Policy Service allows administrators to centrally control resources across an organization Constraints are specific types of restrictions that can be applied For AI Platform (which includes Vertex AI and Model Garden), there are specific constraints designed to control model usage vertexai.allowedModels Constraint: This specific organization policy constraint is designed precisely to restrict which models can be used within a given organization, folder, or project It provides a centralized way to define a list of approved models that users are allowed to access Extract Reference: "The vertexai.allowedModels constraint allows you to specify a list of model URIs that are allowed to be used within the resource hierarchy" and "This constraint helps organizations enforce compliance and control which models are consumed by their users" (Google Cloud documentation, typically found under Organization Policy Service constraints for Vertex AI or AI Platform) Let's evaluate the other options:

A Configure IAM permissions on individual Model Garden to restrict access to specific models: IAM (Identity and Access Management) typically grants permissions at a broader resource level (eg, project, dataset, model resource) While you can control who can manage models, directly restricting access to specific models within Model Garden for consumption via IAM roles on individual models is not the primary mechanism for enforcing a list of approved models across an organization in a preventative way Organization policies are designed for this kind of broad, preventative control B Regularly audit user activity logs in Vertex AI to identify and revoke access to unapproved models: Auditing logs is a reactive measure While important for monitoring and detecting violations, it does not prevent users from accessing unapproved models in the first place The requirement is to ensure they can only access approved models, implying a proactive control C Train custom models within your Vertex AI project and restrict user access to these models: This is about managing access to custom-trained models, not about controlling access to the collection of models in Model Garden, which often includes pre-trained or publicly available models that need to be whitelisted It doesn't address the requirement of ensuring users only access approved models from the broader Model Garden collection

NEW QUESTION # 65

Your organization wants to be General Data Protection Regulation (GDPR) compliant You want to ensure that your DevOps teams can only create Google Cloud resources in the Europe regions.

What should you do?

- A. Use Identity and Access Management (IAM) custom roles to ensure that your DevOps team can only create resources in the Europe regions
- B. Use the org policy constraint "Restrict Resource Service Usage" on your Google Cloud organization node.

- C. Use Identity-Aware Proxy (IAP) with Access Context Manager to restrict the location of Google Cloud resources.
- D. Use the org policy constraint "Google Cloud Platform - Resource Location Restriction" on your Google Cloud organization node.

Answer: B

Explanation:

<https://cloud.google.com/resource-manager/docs/organization-policy/defining-locations>

NEW QUESTION # 66

You are on your company's development team. You noticed that your web application hosted in staging on GKE dynamically includes user data in web pages without first properly validating the inputted data. This could allow an attacker to execute gibberish commands and display arbitrary content in a victim user's browser in a production environment.

How should you prevent and fix this vulnerability?

- A. Set up an HTTPS load balancer, and then use Cloud Armor for the production environment to prevent the potential XSS attack.
- B. Use Web Security Scanner in staging to simulate an XSS injection attack, and then use a templating system that supports contextual auto-escaping.
- C. Use Web Security Scanner to validate the usage of an outdated library in the code, and then use a secured version of the included library.
- D. Use Cloud IAP based on IP address or end-user device attributes to prevent and fix the vulnerability.

Answer: B

Explanation:

Web Security Scanner cross-site scripting (XSS) injection testing *simulates* an injection attack by inserting a benign test string into user-editable fields and then performing various user actions.

<https://cloud.google.com/security-command-center/docs/how-to-remediate-web-security-scanner-findings#xss>

NEW QUESTION # 67

You work for a banking organization. You are migrating sensitive customer data to Google Cloud that is currently encrypted at rest while on-premises. There are strict regulatory requirements when moving sensitive data to the cloud. Independent of the cloud service provider, you must be able to audit key usage and be able to deny certain types of decrypt requests. You must choose an encryption strategy that will ensure robust security and compliance with the regulations. What should you do?

- A. Implement Cloud External Key Manager (Cloud EKM) with Access Approval, to integrate with your existing on-premises key management solution.
- B. Utilize customer-managed encryption keys (CMEK) created in a dedicated Google Compute Engine instance with Confidential Compute encryption, under your organization's control.
- C. Implement Cloud External Key Manager (Cloud EKM) with Key Access Justifications to integrate with your existing on-premises key management solution.
- D. Utilize Google default encryption and Cloud IAM to keep the keys within your organization's control.

Answer: C

Explanation:

- Access Approval : This lets you control access to your organization's data by Google personnel.

- Key Access Justifications : This provides a justification for every request to access keys stored in an external key manager.

NEW QUESTION # 68

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It is similar to the Professional-Cloud-Security-Engineer desktop-based software, with all the elements of the desktop practice exam. This mock exam can be accessed from any browser and does not require installation. The Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) questions in the mock test are the same as those in the real exam. And candidates will be able to take the web-based Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) practice test immediately through any operating system and browsers.

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