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The Professional-Cloud-Security-Engineer certification is highly regarded in the industry and can open up new career opportunities for the certified individuals. Google Cloud Certified - Professional Cloud Security Engineer Exam certification demonstrates that the candidate has the knowledge and skills required to secure cloud infrastructure and data in the GCP environment. Additionally, the certification validates the candidate's ability to design and implement secure cloud solutions that meet industry standards and best practices. Overall, the Professional-Cloud-Security-Engineer Certification is a valuable asset for security professionals who work with GCP.

Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q106-Q111):

NEW QUESTION # 106

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 dat a. 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 Cloud IAP based on IP address or end-user device attributes to prevent and fix the vulnerability.
- C. Use Web Security Scanner to validate the usage of an outdated library in the code, and then use a secured version of the included library.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 Web Security Scanner in staging to simulate an XSS injection attack, and then use a templating system that supports contextual auto-escaping.

Answer: D

Explanation:
Reference:
https://cloud.google.com/security-scanner/docs/remediate-findings

NEW QUESTION # 107

You want to set up a secure, internal network within Google Cloud for database servers. The servers must not have any direct communication with the public internet. What should you do?

- A. Create a VPC with a private subnet. Assign a private IP address to each database server.
- B. Assign a private IP address to each database server. Use a NAT gateway to provide internet connectivity to the database servers.
- C. Assign both a private IP address and a public IP address to each database server.
- D. Assign a static public IP address to each database server. Use firewall rules to restrict external access.

Answer: B

NEW QUESTION # 108

Your company is using GSuite and has developed an application meant for internal usage on Google App Engine. You need to make sure that an external user cannot gain access to the application even when an employee's password has been compromised.
What should you do?

- A. Provision user passwords using GSuite Password Sync.
- B. Configure Cloud VPN between your private network and GCP.
- C. Configure Cloud Identity-Aware Proxy for the App Engine Application.
- D. Enforce 2-factor authentication in GSuite for all users.

Answer: B

NEW QUESTION # 109

A patch for a vulnerability has been released, and a DevOps team needs to update their running containers in Google Kubernetes Engine (GKE).
How should the DevOps team accomplish this?

- A. Update the application code or apply a patch, build a new image, and redeploy it.
- B. Use Puppet or Chef to push out the patch to the running container.
- C. Configure containers to automatically upgrade when the base image is available in Container Registry.
- D. Verify that auto upgrade is enabled; if so, Google will upgrade the nodes in a GKE cluster.

Answer: D

Explanation:
Reference:

https://cloud.google.com/kubernetes-engine/docs/security-bulletins

NEW QUESTION # 110

Your organization uses the top-tier folder to separate application environments (prod and dev). The developers need to see all application development audit logs but they are not permitted to review production logs. Your security team can review all logs in production and development environments. You must grant Identity and Access Management (1AM) roles at the right resource level tor the developers and security team while you ensure least privilege.

What should you do?

- A. * 1 Grant logging, viewer rote to the security team at the organization resource level.
  * 2 Grant logging, viewer rote to the developer team at the folder resource level that contains all the dev projects.
- B. * 1 Grant logging. viewer rote to the security team at the organization resource level.
  * 2 Grant logging. admin role to the developer team at the organization resource level.
- C. * 1 Grant logging.admin role to the security team at the organization resource level.
  * 2 Grant logging.admin role to the developer team at the organization resource level.
- D. * 1 Grant logging.admin role to the security team at the organization resource level.
  * 2 Grant logging. viewer rote to the developer team at the folder resource level that contains all the dev projects.

Answer: A

NEW QUESTION # 111

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