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# Interactive Professional-Cloud-Security-Engineer Questions | Professional-Cloud-Security-Engineer Questions

These questions will familiarize you with the Professional-Cloud-Security-Engineer exam format and the content that will be covered in the actual test. You will not get a passing score if you rely on outdated practice questions. VCEPrep has assembled a brief yet concise study material that will aid you in acing the Google Cloud Certified - Professional Cloud Security Engineer Exam (Professional-Cloud-Security-Engineer) exam on the first attempt. This prep material has been compiled under the expert guidance of 90,000 experienced Google professionals from around the globe.

# Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q145-Q150):

#### **NEW QUESTION # 145**

A company has been running their application on Compute Engine. A bug in the application allowed a malicious user to repeatedly execute a script that results in the Compute Engine instance crashing. Although the bug has been fixed, you want to get notified in case this hack re-occurs.

What should you do?

A. Create an Alerting Policy in Stackdriver using a Process Health condition, checking that the number of executions of the

### script remains below the desired threshold. Enable notifications.

- B. Log every execution of the script to Stackdriver Logging. Configure BigQuery as a log sink, and create a BigQuery scheduled query to count the number of executions in a specific timeframe.
- C. Log every execution of the script to Stackdriver Logging. Create a User-defined metric in Stackdriver Logging on the logs, and create a Stackdriver Dashboard displaying the metric.
- D. Create an Alerting Policy in Stackdriver using the CPU usage metric. Set the threshold to 80% to be notified when the CPU usage goes above this 80%.

#### Answer: A

#### Explanation:

To monitor and get notified in case the script causing the Compute Engine instance to crash is executed again, you should create an Alerting Policy in Stackdriver (now known as Google Cloud Monitoring). The Process Health condition can be set to monitor the number of executions of the script and ensure it remains below the desired threshold. By enabling notifications, you will be alerted if this threshold is exceeded.

Step-by-Step:

Log Script Executions: Ensure that the script execution is logged.

Create a User-Defined Metric: Go to Google Cloud Console > Logging > Logs-based Metrics, and create a new user-defined metric that counts the number of times the script executes.

Set Up Alerting Policy:

Navigate to Google Cloud Console > Monitoring > Alerting.

Click on 'Create Policy''.

Add a condition and select "Logs-based Metric".

Configure the condition to trigger when the number of script executions exceeds the threshold.

Configure Notifications: Add notification channels (email, SMS, etc.) to the alerting policy.

Save and Test: Save the policy and test to ensure notifications are received when the script is executed beyond the threshold. Reference:

Google Cloud Logging User-defined Metrics

Google Cloud Monitoring Alerting Policies

#### **NEW QUESTION # 146**

Your organization wants to protect all workloads that run on Compute Engine VM to ensure that the instances weren't compromised by boot-level or kernel-level malware. Also, you need to ensure that data in use on the VM cannot be read by the underlying host system by using a hardware-based solution.

What should you do?

- A. 1. Use Google Shielded VM including secure boot, Virtual Trusted Platform Module (vTPM), and integrity monitoring.
  - 2. Activate Confidential Computing.
  - 3. Enforce these actions by using organization policies.
- B. 1. Activate Virtual Machine Threat Detection in Security Command Center (SCC) Premium.
  - 2. Monitor the findings in SCC.
- C. 1. Use secure hardened images from the Google Cloud Marketplace.
  - 2. When deploying the images, activate the Confidential Computing option.
  - 3. Enforce the use of the correct images and Confidential Computing by using organization policies.
- D. 1. Use Google Shielded VM including secure boot, Virtual Trusted Platform Module (vTPM), and integrity monitoring.
- 2. Create a Cloud Run function to check for the VM settings, generate metrics, and run the function regularly.

#### Answer: A

## **NEW QUESTION # 147**

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. Use Web Security Scanner in staging to simulate an XSS injection attack, and then use a templating system that supports
  contextual auto-escaping.
- B. Set up an HTTPS load balancer, and then use Cloud Armor for the production environment to prevent the potential XSS attack.

- 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: A

Explanation:

There is mention about simulating in Web Security Scanner. "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

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

#### **NEW QUESTION # 148**

You are the security admin of your company. Your development team creates multiple GCP projects under the "implementation" folder for several dev, staging, and production workloads.

You want to prevent data exfiltration by malicious insiders or compromised code by setting up a security perimeter. However, you do not want to restrict communication between the projects.

What should you do?

- A. Use a Shared VPC to enable communication between all projects, and use firewall rules to prevent data exfiltration.
- B. Use an infrastructure-as-code software tool to set up three different service perimeters for dev, staging, and prod and to
  deploy a Cloud Function that monitors the "implementation" folder via Stackdriver and Cloud Pub/Sub. When the function
  notices that a new project is added to the folder, it executes Terraform to add the new project to the respective perimeter.
- C. Use an infrastructure-as-code software tool to set up a single service perimeter and to deploy a Cloud Function that
  monitors the "implementation" folder via Stackdriver and Cloud Pub/Sub.
   When the function notices that a new project is added to the folder, it executes Terraform to add the new project to the
  associated perimeter.
- D. Create access levels in Access Context Manager to prevent data exfiltration, and use a shared VPC for communication between projects.

#### Answer: D

### **NEW QUESTION # 149**

You want to evaluate GCP for PCI compliance. You need to identify Google's inherent controls. Which document should you review to find the information?

- A. PCI DSS Requirements and Security Assessment Procedures
- B. Google Cloud Platform: Customer Responsibility Matrix
- C. PCI SSC Cloud Computing Guidelines
- D. Product documentation for Compute Engine

#### Answer: C

Explanation:

Reference:

https://cloud.google.com/solutions/pci-dss-compliance-in-gcp

#### **NEW QUESTION #150**

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