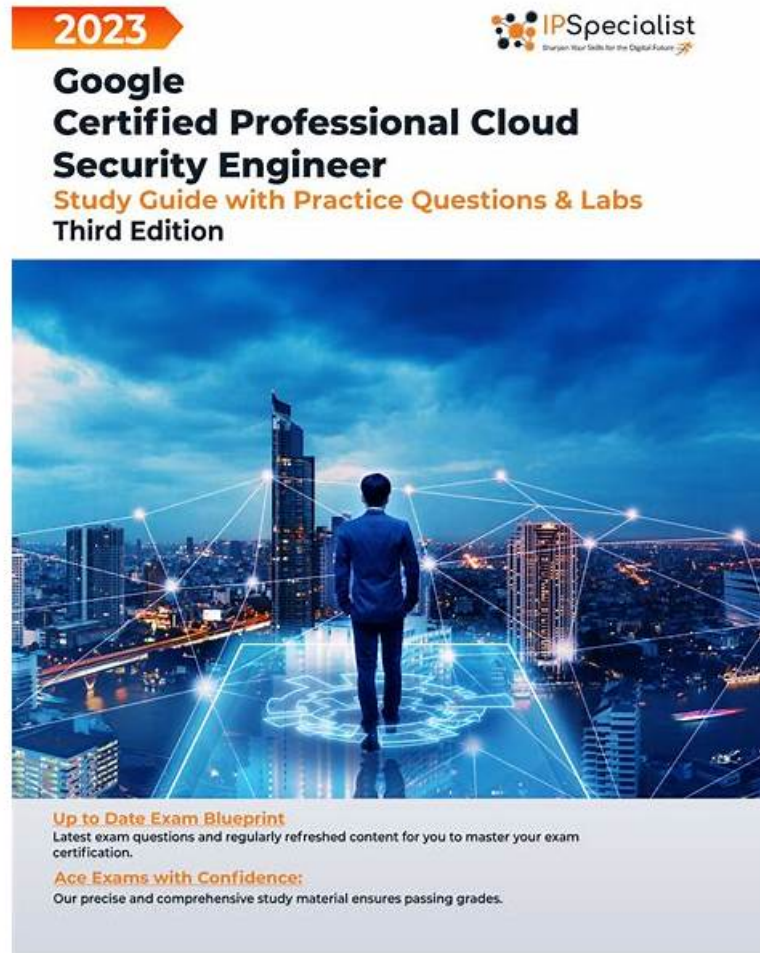


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Google Professional-Cloud-Security-Engineer Certification Exam covers several key topics such as security controls, compliance and regulations, data protection, security management, and incident management. To succeed, candidates are expected to demonstrate their understanding of security principles and best practices in the cloud, and their ability to apply them in real-world scenarios. Candidates will also be tested on their ability to use Google Cloud security tools, services, and features effectively.

Google Cloud Certified - Professional Cloud Security Engineer Exam Sample Questions (Q241-Q246):

NEW QUESTION # 241

Your organization is using Active Directory and wants to configure Security Assertion Markup Language (SAML). You must set up and enforce single sign-on (SSO) for all users.

What should you do?

- A. 1- Create a new SAML profile.
* 2. Populate the sign-in and sign-out page URLs.
* 3. Upload the X.509 certificate.
* 4. Configure Entity ID and ACS URL in your IdP
- B. 1. Create a new SAML profile.
* 2. Upload the X.509 certificate.
* 3. Enable the change password URL.
* 4. Configure Entity ID and ACS URL in your IdP.
- C. 1. Manage SAML profile assignments.
* 2. Enable OpenID Connect (OIDC) in your Active Directory (AD) tenant.
* 3. Verify the domain.
- D. 1. Configure prerequisites for OpenID Connect (OIDC) in your Active Directory (AD) tenant
* 2. Verify the AD domain.
* 3. Decide which users should use SAML.
* 4. Assign the pre-configured profile to the select organizational units (OUs) and groups.

Answer: A

Explanation:

When configuring SAML-based Single Sign-On (SSO) in an organization that's using Active Directory, the general steps would involve setting up a SAML profile, specifying the necessary URLs for sign-in and sign-out processes, uploading an X.509 certificate for secure communication, and setting up the Entity ID and Assertion Consumer Service (ACS) URL in the Identity Provider (which in this case would be Active Directory).

NEW QUESTION # 242

A customer wants to move their sensitive workloads to a Compute Engine-based cluster using Managed Instance Groups (MIGs). The jobs are bursty and must be completed quickly. They have a requirement to be able to control the key lifecycle.

Which boot disk encryption solution should you use on the cluster to meet this customer's requirements?

- A. Customer-managed encryption keys (CMEK) using Cloud Key Management Service (KMS)
- B. Encryption by default
- C. Pre-encrypting files before transferring to Google Cloud Platform (GCP) for analysis
- D. Customer-supplied encryption keys (CSEK)

Answer: A

Explanation:

Explanation/Reference:

Reference <https://cloud.google.com/kubernetes-engine/docs/how-to/dynamic-provisioning-cmek>

NEW QUESTION # 243

You have noticed an increased number of phishing attacks across your enterprise user accounts. You want to implement the Google 2-Step Verification (2SV) option that uses a cryptographic signature to authenticate a user and verify the URL of the login page. Which Google 2SV option should you use?

- A. Cloud HSM keys
- **B. Titan Security Keys**
- C. Google Authenticator app
- D. Google prompt

Answer: B

Explanation:

<https://cloud.google.com/titan-security-key>

Security keys use public key cryptography to verify a user's identity and URL of the login page ensuring attackers can't access your account even if you are tricked into providing your username and password.

NEW QUESTION # 244

An engineering team is launching a web application that will be public on the internet. The web application is hosted in multiple GCP regions and will be directed to the respective backend based on the URL request.

Your team wants to avoid exposing the application directly on the internet and wants to deny traffic from a specific list of malicious IP addresses. Which solution should your team implement to meet these requirements?

- A. NAT Gateway
- B. Network Load Balancing
- C. SSL Proxy Load Balancing
- **D. Cloud Armor**

Answer: D

Explanation:

Explanation/Reference: <https://cloud.google.com/armor/docs/security-policy-concepts>

NEW QUESTION # 245

You have a highly sensitive BigQuery workload that contains personally identifiable information (PII) that you want to ensure is not accessible from the internet. To prevent data exfiltration only requests from authorized IP addresses are allowed to query your BigQuery tables.

What should you do?

- **A. Use service perimeter and create an access level based on the authorized source IP address as the condition.**
- B. Use Google Cloud Armor security policies defining an allowlist of authorized IP addresses at the global HTTPS load balancer.
- C. Use the Restrict allowed Google Cloud APIs and services organization policy constraint along with Cloud Data Loss Prevention (DLP).
- D. Use the Restrict Resource service usage organization policy constraint along with Cloud Data Loss Prevention (DLP).

Answer: A

NEW QUESTION # 246

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