G Google Discussions

Exam Professional Cloud Security Engineer All Questions

View all questions & answers for the Professional Cloud Security Engineer exam

Go to Exam

EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 3 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 3

Topic #: 1

[All Professional Cloud Security Engineer Questions]

A customer needs an alternative to storing their plain text secrets in their source-code management (SCM) system. How should the customer achieve this using Google Cloud Platform?

- A. Use Cloud Source Repositories, and store secrets in Cloud SQL.
- B. Encrypt the secrets with a Customer-Managed Encryption Key (CMEK), and store them in Cloud Storage.
- C. Run the Cloud Data Loss Prevention API to scan the secrets, and store them in Cloud SQL.
- D. Deploy the SCM to a Compute Engine VM with local SSDs, and enable preemptible VMs.

Show Suggested Answer

by A KILLMAD at March 11, 2020, 10:48 a.m.

Comments

Type your comment...

Submit

☐ ♣ FatCharlie Highly Voted • 4 years, 8 months ago

I guess this question was written prior to end of 2019, because Secret Manager is definitely the preferred solution nowadays.

B is best of some bad options.





