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📄 **EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 280 DISCUSSION**

Actual exam question from Google's Professional Cloud Security Engineer
Question #: 280
Topic #: 1
[All Professional Cloud Security Engineer Questions]

Your organization has an application hosted in Cloud Run. You must control access to the application by using Cloud Identity-Aware Proxy (IAP) with these requirements:

• Only users from the AppDev group may have access.
• Access must be restricted to internal network IP addresses.

What should you do?

   A. Deploy a VPN gateway and instruct the AppDev group to connect to the company network before accessing the application.

   B. Create an access level that includes conditions for internal IP address ranges and AppDev groups. Apply this access level to the application's IAP policy.

   C. Configure firewall rules to limit access to IAP based on the AppDev group and source IP addresses.

   D. Configure IAP to enforce multi-factor authentication (MFA) for all users and use network intrusion detection systems (NIDS) to block unauthorized access attempts.

Show Suggested Answer

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by 👤 **yokoyan** at *Sept. 6, 2024, 1:45 a.m.*

Comments

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⊟ 👤 **Zek** 7 months, 3 weeks ago

Selected Answer: B

An access level is a set of attributes assigned to requests based on their origin. Using information such as device type, IP address, and user identity, you can designate what level of access to grant.
https://cloud.google.com/beyondcorp-enterprise/docs/access-levels

👍 ↩ 🚩 upvoted 1 times

⊟ 👤 **yokoyan** 10 months, 3 weeks ago

Selected Answer: B

I think it's B.

👍 ↩ 🚩 upvoted 3 times