

 Google Discussions

Exam Professional Cloud Security Engineer All Questions

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EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 330 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 330

Topic #: 1

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Your organization has Google Cloud applications that require access to external web services. You must monitor, control, and log access to these services. What should you do?

- A. Set up a Secure Web Proxy that allows access to the specific external web services. Configure applications to use the proxy for the web service requests.
- B. Set up a Cloud NAT instance to allow egress traffic from your VPC.
- C. Configure VPC firewall rules to allow the services to access the IP addresses of required external web services.
- D. Configure Google Cloud Armor to monitor and protect your applications by checking incoming traffic patterns for attack patterns.


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by  ugiug313123 at June 20, 2025, 1:03 a.m.

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 metoo2021 2 weeks, 6 days ago

Selected Answer: A

Secure Web Proxy is a Google-managed service that lets you:

- Control which external destinations are accessible (by URL or domain).
- Monitor traffic patterns.
- Log access requests via Cloud Logging.
- Enforce organization-wide policies and security.
- This solution is designed for secure outbound (egress) access and auditing.

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🗂️ 👤 **ugiug313123** 1 month, 1 week ago

Selected Answer: A

To monitor, control, and log outbound access to external services, use Secure Web Proxy – the only option that satisfies all three requirements (monitoring, control, and logging).

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