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Exam Professional Cloud Security Engineer All Questions

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📄 EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 55 DISCUSSION

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 55

Topic #: 1

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An organization receives an increasing number of phishing emails.
Which method should be used to protect employee credentials in this situation?

- A. Multifactor Authentication
- B. A strict password policy
- C. Captcha on login pages
- D. Encrypted emails

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by [Sheeda](#) at Aug. 29, 2020, 1:10 a.m.

Comments

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👤 [DebasishLowes](#) [Highly Voted](#) 3 years, 11 months ago

A is the answer.

👍 ↩️ 🚩 upvoted 10 times

👤 [SUGEST1005](#) [Highly Voted](#) 3 years, 8 months ago

GHUSI1985 **Highly Voted** 2 years, 3 months ago

Selected Answer: A

<https://cloud.google.com/blog/products/g-suite/protecting-you-against-phishing>

upvoted 5 times

AzureDP900 2 years, 2 months ago

Agree with A

upvoted 1 times

nccdebug **Most Recent** 11 months, 2 weeks ago

Ans: A. Implementing MFA helps mitigate the risk posed by phishing attacks by adding an additional barrier to unauthorized access to employee credentials.

upvoted 2 times

Ric350 1 year, 10 months ago

The question is asking how to PROTECT employees credentials, NOT how to best protect against phishing. MFA does that in case a user's credentials is compromised by have 2FV. It's another defense in layer approach.

upvoted 3 times

Mixer5 2 years, 2 months ago

Selected Answer: D

MFA itself doesn't really protect user's credentials from beaing leaked. It makes it harder (or nigh impossible) to log in even if they get leaked but they may still leak. Encrypting emails would be of more help, although in case of phishing email it'd be best to educate users and add some filters that will flag external emails as suspicious.

upvoted 1 times

AwesomeGCP 2 years, 3 months ago

Selected Answer: A

A. Multifactor Authentication

upvoted 3 times

Deepanshd 2 years, 4 months ago

Selected Answer: A

Multi-factor authentication will prevent employee credentials

upvoted 2 times

fanilgor 2 years, 4 months ago

Selected Answer: A

A for sure

upvoted 1 times

lxs 3 years, 1 month ago

Selected Answer: D

This question has been taken from the GCP book.

upvoted 4 times

mondigo 4 years, 1 month ago

A

<https://cloud.google.com/blog/products/g-suite/7-ways-admins-can-help-secure-accounts-against-phishing-g-suite>

upvoted 3 times

ronron89 4 years, 1 month ago

<https://www.duocircle.com/content/email-security-services/email-security-in-cryptography#:~:text=Customer%20Login-,Email%20Security%20In%20Cryptography%20Is%20One%20Of%20The%20Most,Measures%20To%20Prevent%20Phishing%20Attempts&text=Cybercriminals%20love%20emails%20the%20most,networks%20all%20over%20the%20world.>

The answer should be D.

upvoted 2 times

shk2011 4 years, 3 months ago

Logically if i think even if i have not read about cloud answer is A

upvoted 3 times

CHECK666 4 years, 4 months ago

The answer is A.

<https://cloud.google.com/blog/products/identity-security/protect-users-in-your-apps-with-multi-factor-authentication>

upvoted 3 times

Sheeda 4 years, 5 months ago

Should be A

Created 2024

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