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## **Exam Professional Cloud Security Engineer All Questions**

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# **EXAM PROFESSIONAL CLOUD SECURITY ENGINEER TOPIC 1 QUESTION 190 DISCUSSION**

Actual exam question from Google's Professional Cloud Security Engineer

Question #: 190

Topic #: 1

[All Professional Cloud Security Engineer Questions]

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. 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.
- C. 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.
- D. 1. Manage SAML profile assignments.
- 2. Enable OpenID Connect (OIDC) in your Active Directory (AD) tenant.
- 3. Verify the domain.

by A a190d62 at Aug. 3, 2023, 12:41 p.m.

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## ■ ArizonaClassics 11 months ago

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).

A. Create a new SAML profile, populate URLs, upload X.509 certificate, configure Entity ID and ACS URL: This option comprehensively covers the steps necessary for setting up SAML-based SSO.



🗆 🏜 cyberpunk21 11 months, 1 week ago

### Selected Answer: A

Option A follows right steps



■ a190d62 12 months ago

#### Selected Answer: A

Δ

you need to enter sign-in/sign-out page URL

https://support.google.com/cloudidentity/answer/12032922?hl=en (Configure the SSO profile for your org)



