

# IDENTITY-AND-ACCESS-MANAGEMENT-ARCHITECT<sup>Q&As</sup>

Salesforce Certified Identity and Access Management Architect

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## QUESTION 1

Universal Containers is creating a mobile application that will be secured by Salesforce Identity using the OAuth 2.0 user-agent flow (this flow uses the OAuth 2.0 implicit grant type).

Which three OAuth concepts apply to this flow?

Choose 3 answers

- A. Client ID
- B. Refresh Token
- C. Authorization Code
- D. Verification Code
- E. Scopes

Correct Answer: ABE

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## QUESTION 2

Universal Containers (UC) is implementing Salesforce and would like to establish SAML SSO for its users to log in. UC stores its corporate user identities in a Custom Database. The UC IT Manager has heard good things about Salesforce Identity Connect as an Idp, and would like to understand what limitations they may face if they decided to use Identity Connect in their current environment. What limitation Should an Architect inform the IT Manager about?

- A. Identity Connect will not support user provisioning in UC's current environment.
- B. Identity Connect will only support Idp-initiated SAML flows in UC's current environment.
- C. Identity Connect will only support SP-initiated SAML flows in UC's current environment.
- D. Identity connect is not compatible with UC's current identity environment.

Correct Answer: A

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## QUESTION 3

Universal containers wants to build a custom mobile app connecting to salesforce using Oauth, and would like to restrict the types of resources mobile users can access. What Oauth feature of Salesforce should be used to achieve the goal?

- A. Access Tokens
- B. Mobile pins
- C. Refresh Tokens
- D. Scopes

Correct Answer: D

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## QUESTION 4

An architect has successfully configured SAML-BASED SSO for universal containers. SSO has been working for 3 months when Universal containers manually adds a batch of new users to salesforce. The new users receive an error from salesforce when trying to use SSO. Existing users are still able to successfully use SSO to access salesforce. What is the probable cause of this behaviour?

- A. The administrator forgot to reset the new user's salesforce password.
- B. The Federation ID field on the new user records is not correctly set
- C. The my domain capability is not enabled on the new user's profile.
- D. The new users do not have the SSO permission enabled on their profiles.

Correct Answer: B

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## QUESTION 5

Universal Containers (UC) plans to use a SAML-based third-party IdP serving both of the Salesforce Partner Community and the corporate portal. UC partners will log in to the corporate portal to access protected resources, including links to Salesforce resources. What would be the recommended way to configure the IdP so that seamless access can be achieved in this scenario?

- A. Set up the corporate portal as a Connected App in Salesforce and use the Web server OAuth flow.
- B. Configure SP-initiated SSO that passes the SAML token upon Salesforce resource access request.
- C. Set up the corporate portal as a Connected App in Salesforce and use the User Agent OAuth flow.
- D. Configure IdP-initiated SSO that passes the SAML token upon Salesforce resource access request.

Correct Answer: D

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