

Identity-and-Access-Management-Architect Reliable Guide Files & Reliable Identity-and-Access-Management-Architect Study Guide



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Salesforce Certified Identity and Access Management Architect certification is an essential qualification for individuals who are responsible for designing, implementing, and maintaining effective identity and access management solutions for Salesforce applications. Salesforce Certified Identity and Access Management Architect certification provides organizations with the assurance that their Salesforce systems are secure, compliant, and capable of protecting sensitive data from unauthorized access.

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Salesforce Certified Identity and Access Management Architect Sample Questions (Q193-Q198):

NEW QUESTION # 193

Universal Containers (UC) wants to build a few applications that leverage the Salesforce REST API. UC has asked its Architect to describe how the API calls will be authenticated to a specific user. Which two mechanisms can the Architect provide? Choose 2 Answers

- A. Access Token
- B. Refresh Token
- C. Session ID
- D. Authentication Token

Answer: A,B

Explanation:

Explanation

These are the mechanisms that the Salesforce REST API uses for authentication. According to the Salesforce documentation¹, the REST API requires an access token obtained by authentication. The access token is a session credential that represents the authorization of a specific application to access specific parts of a user's data². The access token is valid for a limited time and can be refreshed using a refresh token. A refresh token is a credential that represents the authorization of an application to refresh an expired access token².

Option A is incorrect because an authentication token is not used by the Salesforce REST API. An authentication token is an email security feature that appends a unique string of characters to your password when you log in from an unrecognized device or IP address³. Option B is incorrect because a session ID is not used by the Salesforce REST API. A session ID is a unique identifier for a user's session that can be used for SOAP API calls⁴.

References: 1: Step Two: Set Up Authentication | REST API Developer Guide | Salesforce Developers 2: Use Salesforce REST APIs with Heroku - Trailhead 3: Authentication Token - Salesforce 4: Session ID - Salesforce

NEW QUESTION # 194

Universal Containers (UC) has an e-commerce website where customers can buy products, make payments and manage their accounts. UC decides to build a Customer Community on Salesforce and wants to allow the customers to access the community from their accounts without logging in again. UC decides to implement an SP-initiated SSO using a SAML-compliant Idp. In this scenario where Salesforce is the Service Provider, which two activities must be performed in Salesforce to make SP-initiated SSO work? Choose 2 answers

- A. Create a Connected App.
- B. Configure SAML SSO settings.
- C. Configure Delegated Authentication.
- D. Set up My Domain.

Answer: B,D

NEW QUESTION # 195

Containers (UC) has implemented SAML-based single Sign-on for their Salesforce application and is planning to provide access to Salesforce on mobile devices using the Salesforce1 mobile app. UC wants to ensure that Single Sign-on is used for accessing the Salesforce1 mobile App. Which two recommendations should the Architect make? Choose 2 Answers

- A. Configure the Salesforce1 App to use the MY Domain URL.
- B. Use the existing SAML-SSO flow along with User Agent Flow.

- C. Use the existing SAML SSO flow along with Web Server Flow.
- D. Configure the Embedded Web Browser to use My Domain URL.

Answer: A,B

NEW QUESTION # 196

Universal Containers (UC) uses Salesforce to allow customers to keep track of the order status. The customers can log in to Salesforce using external authentication providers, such as Facebook and Google. UC is also leveraging the App Launcher to let customers access an of platform application for generating shipping labels.

The label generator application uses OAuth to provide users access. What license type should an Architect recommend for the customers?

- A. Identity license
- B. Customer Community Plus license
- **C. External Identity license**
- D. Customer Community license

Answer: C

Explanation:

Explanation

D is correct because External Identity license is designed for customers who need to log in to Salesforce using external authentication providers, such as Facebook and Google. External Identity license also supports App Launcher, which allows customers to access other applications from Salesforce using OAuth or OpenID Connect .

A is incorrect because Customer Community license is designed for customers who need to access data and records in Salesforce, such as cases, accounts, and contacts. Customer Community license does not support App Launcher or external authentication providers.

B is incorrect because Identity license is designed for employees who need to access multiple applications from Salesforce using SSO and App Launcher. Identity license does not support external authentication providers or customer data access.

C is incorrect because Customer Community Plus license is designed for customers who need to access data and records in Salesforce, as well as collaborate with other customers and partners. Customer Community Plus license does not support App Launcher or external authentication providers.

References: : Salesforce Licensing Module - Trailhead : Free Salesforce Identity-and-Access-Management-Architect Questions ... :

Salesforce Licensing Module - Trailhead :

Salesforce Licensing Module - Trailhead : Salesforce Licensing Module - Trailhead

NEW QUESTION # 197

Universal containers(UC) has implemented SAML-BASED single Sign-on for their salesforce application and is planning to provide access to salesforce on mobile devices using the salesforce1 mobile app. UC wants to ensure that single Sign-on is used for accessing the salesforce1 mobile app. Which two recommendations should the architect make? Choose 2 answers

- A. Use the existing SAML SSO flow along with Web server flow
- B. Use the existing SAML SSO flow along with user agent flow.
- **C. Configure the salesforce1 app to use the my domain URL**
- **D. Configure the embedded Web browser to use my domain URL.**

Answer: C,D

Explanation:

Explanation

To use SAML SSO for accessing the Salesforce1 mobile app, the architect should recommend configuring the embedded web browser to use the My Domain URL and configuring the Salesforce1 app to use the My Domain URL⁴. Using the My Domain URL allows Salesforce to identify the identity provider and initiate the SSO process⁵. Using the existing SAML SSO flow along with user agent flow or web server flow is not necessary because Salesforce Mobile Applications only work with service provider initiated setups^{4,6}.

Therefore, option B and D are the correct answers.

References: Salesforce Mobile Application Single Sign-On overview, SAML SSO with Salesforce as the Service Provider, Single Sign-On

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