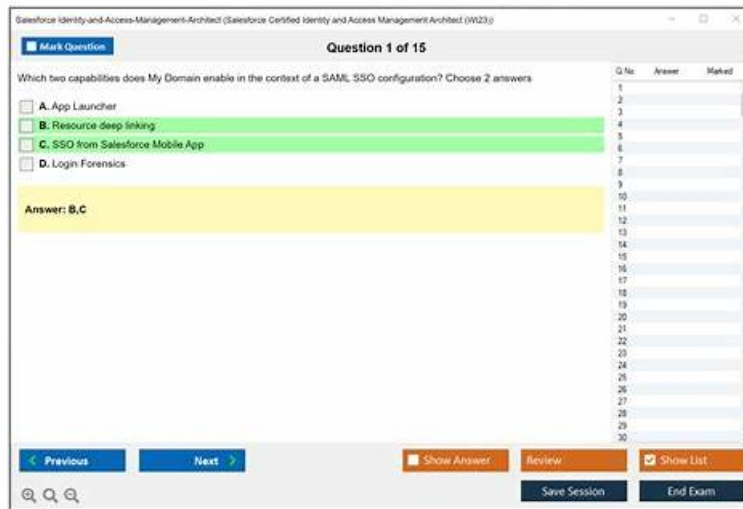


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Salesforce Identity-and-Access-Management-Architect (IAM) certification exam is designed to test an individual's knowledge and skills in building and implementing secure and scalable identity and access management solutions on the Salesforce platform. Salesforce Certified Identity and Access Management Architect certification is intended for experienced architects and technical professionals who are responsible for designing and implementing identity and access management solutions for their organizations. Identity-and-Access-Management-Architect Exam covers a wide range of topics, including authentication, authorization, identity

management, single sign-on (SSO), multi-factor authentication (MFA), and more.

Salesforce Certified Identity and Access Management Architect Sample Questions (Q40-Q45):

NEW QUESTION # 40

Universal Containers (UC) is using its production org as the identity provider for a new Experience Cloud site and the identity architect is deciding which login experience to use for the site.

Which two page types are valid login page types for the site?

Choose 2 answers

- A. Experience Builder Page
- B. lightning Experience Page
- C. Embedded Login Page
- D. Login Discovery Page

Answer: C,D

Explanation:

Login Discovery Page and Embedded Login Page are two valid login page types for Experience Cloud sites.

Login Discovery Page allows users to choose their preferred login method, such as username/password, SSO, or social sign-on.

Embedded Login Page allows users to log in from any site page without being redirected to a separate login page. References: Login Discovery Page, Embedded Login

NEW QUESTION # 41

Universal Containers (UC) wants to provide single sign-on (SSO) for a business-to consumer (B2C) application using Salesforce Identity.

Which Salesforce license should UC utilize to implement this use case?

- A. Identity Only
- B. Partner Community
- C. Salesforce Platform
- D. External Identity

Answer: D

Explanation:

External Identity is the Salesforce license intended for business-to-consumer and other external audience identity scenarios. When the requirement is to provide single sign-on or authentication services for customers rather than internal employees, this is the licensing model architects evaluate first. Identity Only is typically used for internal workforce users who need identity services without broad CRM access, while partner licenses address collaboration models tied to partner accounts. The design driver here is audience type: the users are external consumers of a B2C-style application. Salesforce separates those audiences in licensing because the underlying access model, scale expectations, and Experience Cloud use cases differ from workforce identity. That is why External Identity is the appropriate license choice. This is why option C is the best answer in Salesforce terms.

NEW QUESTION # 42

Universal Containers (UC) has an existing web application that it would like to access from Salesforce without requiring users to re-authenticate. The web application is owned UC and the UC team that is responsible for it is willing to add new javascript code and/or libraries to the application. What implementation should an Architect recommend to UC?

- A. Create a Canvas app and use Signed Requests to authenticate the users.
- B. Add the web application as a ConnectedApp using OAuth User-Agent flow.
- C. Configure the web application as an item in the Salesforce App Launcher.
- D. Rewrite the web application as a set of Visualforce pages and Apex code.

Answer: A

Explanation:

Explanation

A Canvas app is a web application that can be embedded within Salesforce and access Salesforce data using the signed request authentication method. This method allows the Canvas app to receive a signed request that contains the context and OAuth token when it is loaded. The Canvas app can use the SDK to request a new or refreshed signed request on demand². This way, the users do not need to re-authenticate when accessing the web application from Salesforce. References: Requesting a Signed Request, SAML Single Sign-On for Canvas Apps, Mastering Salesforce Canvas Apps

NEW QUESTION # 43

A company wants to provide its employees with a custom mobile app that accesses Salesforce. Users are required to download the internal native iOS mobile app from corporate intranet on their mobile device. The app allows flexibility to access other non-Salesforce internal applications once users authenticate with Salesforce. The apps self-authorize, and users are permitted to use the apps once they have logged into Salesforce.

How should an identity architect meet the above requirements with the privately distributed mobile app?

- A. Create a new hybrid mobile app and use the connected app with OAuth to authenticate users for Salesforce and non-Salesforce internal apps.
- B. Use connected app with OAuth and Security Assertion Markup Language (SAML) to access other non-Salesforce internal apps.
- **C. Configure Mobile App settings in connected app and Salesforce as identity provider for non-Salesforce internal apps.**
- D. Use Salesforce as an identity provider (IdP) to access the mobile app and use the external IdP for other non-Salesforce internal apps.

Answer: C

Explanation:

Explanation

Configuring Mobile App settings in connected app and Salesforce as identity provider for non-Salesforce internal apps is the best way to meet the requirements with the privately distributed mobile app. The Mobile App settings allow users to download the app from a private URL and use it with Salesforce credentials. The identity provider settings allow users to access other internal apps with SSO using Salesforce as the IdP. The other options are either not feasible or not optimal for this use case. References: Mobile App Settings, Single Sign-On for Desktop and Mobile Applications using SAML and OAuth

NEW QUESTION # 44

Universal Containers has multiple Salesforce instances where users receive emails from different instances.

Users should be logged into the correct Salesforce instance authenticated by their IdP when clicking on an email link to a Salesforce record.

What should be enabled in Salesforce as a prerequisite?

- **A. My Domain**
- B. Multi-Factor Authentication
- C. External Identity
- D. Identity Provider

Answer: A

NEW QUESTION # 45

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