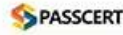


Identity-and-Access-Management-Architect인증덤프문제, Identity-and-Access-Management-Architect유효한최신덤프공부



Identity and Access Management Architect

Salesforce Certified Identity and Access Management Architect



2026 Pass4Test 최신 Identity-and-Access-Management-Architect PDF 버전 시험 문제집과 Identity-and-Access-Management-Architect 시험 문제 및 답변 무료 공유: <https://drive.google.com/open?id=1jKS6HbNv9wgPeJ416RUvkzOqhjj6jUh>

Pass4Test의 Salesforce인증 Identity-and-Access-Management-Architect덤프는 Salesforce인증 Identity-and-Access-Management-Architect시험에 도전장을 던진 분들이 신뢰할 수 있는 든든한 길잡이입니다. Salesforce인증 Identity-and-Access-Management-Architect시험대비 덤프뿐만 아니라 다른 IT인증시험에 대비한 덤프자료도 적중율이 끝내줍니다. Salesforce인증 Identity-and-Access-Management-Architect시험이나 다른 IT인증자격증시험이나 Pass4Test제품을 사용해 보세요. 투자한 덤프비용보다 훨씬 큰 이득을 보실 수 있을 것입니다.

Salesforce Identity-and-Access-Management-Architect 시험요강:

주제	소개
주제 1	Community (Partner and Customer): Here, you'll find details on customizing user experiences in Experience Cloud, supporting external IdPs in communities, understanding External Identity solutions and associated licenses, and when to use embedded login based on different scenarios.
주제 2	Accepting Third-Party Identity in Salesforce: It discusses cases where Salesforce acts as a Service Provider (SP), methods for provisioning users from identity stores (B2E, B2C), appropriate authentication mechanisms for accepting third-party identities, and ways to provision users to enable SSO while applying access rights. Moreover, the topic also addresses auditing, monitoring approaches, and tools to diagnose IdP issues.
주제 3	Salesforce Identity: This topic explains the role of Identity Connect in Salesforce Identity implementations, the fit of Salesforce Customer 360 Identity in a comprehensive Customer 360 solution, and recommendations for Salesforce license types based on specific requirements.
주제 4	Salesforce as an Identity Provider: In this topic, you'll find information on OAuth flows, configuring Connected Apps for authorization, and implementation concepts of OAuth. It also recommends Salesforce technologies to provide identity to third-party systems.

Salesforce Certified Identity and Access Management Architect Certification 시험은 Salesforce의 플랫폼 및 신원 및 액세스 관리 구성 요소에 대한 후보자의 지식을 테스트하는 엄격한 시험입니다. 이 인증은 정체성 및 액세스 관리를 전문으로 하려는 전문가에게 이상적이며 오늘날의 클라우드 기반 환경에서 수요가 많습니다. 시험에 합격한 응시자는 Salesforce의 플랫폼을 사용하여 복잡한 정체성 및 액세스 관리 솔루션을 설계하고 구현하는 데 대한 전문 지식을 보여줍니다.

Identity-and-Access-Management-Architect유효한 최신덤프공부 - Identity-and-Access-Management-Architect시험대비 최신 덤프공부

우리 Pass4Test에서는 여러분을 위하여 정확하고 우수한 서비스를 제공하였습니다. 여러분의 고민도 덜어드릴 수 있습니다. 빨리 성공하고 빨리Salesforce Identity-and-Access-Management-Architect인증시험을 패스하고 싶으시다면 우리 Pass4Test를 장바구니에 넣으시죠 . Pass4Test는 여러분의 아주 좋은 합습가이드가 될것입니다. Pass4Test로 여러분은 갖고 싶은 인증서를 빠른시일내에 얻게될것입니다.

Salesforce Identity and-Access-Management-Architect 시험은 Salesforce 생태계 내에서 신원 및 액세스 관리 분야에 대한 전문 지식을 보여 주려는 개인을위한 인증 테스트입니다. 이 인증은 Salesforce 플랫폼을 사용하여 ID 및 액세스 관리 솔루션 설계, 구현 및 관리 경험에있는 전문가를 위해 설계되었습니다.

최신 Identity and Access Management Designer Identity-and-Access-Management-Architect 무료샘플문제 (Q78-Q83):

질문 # 78

Universal Containers (UC) is looking to purchase a third-party application as an Identity Provider. UC is looking to develop a business case for the purchase in general and has enlisted an Architect for advice. Which two capabilities of an Identity Provider should the Architect detail to help strengthen the business case?

Choose 2 answers

- A. The Identity provider can store credentials for multiple applications.
- B. The Identity Provider can centralize enterprise password policy.
- C. The Identity Provider can authenticate multiple applications.
- D. The Identity Provider can authenticate multiple social media accounts.

정답: B,C

설명:

The two capabilities of an identity provider that the architect should detail to help strengthen the business case are that the identity provider can authenticate multiple applications and that the identity provider can centralize enterprise password policy. These capabilities can provide benefits such as reducing login friction, improving user experience, enhancing security, and simplifying administration. Option B is not a good choice because the identity provider can authenticate multiple social media accounts may not be relevant for UC's business case, as it does not specify how UC will use social media for its identity management. Option C is not a good choice because the identity provider can store credentials for multiple applications may not be desirable or secure for UC's business case, as it may imply that the identity provider is using password vaulting or federation rather than single sign-on (SSO) or identity federation. References: Identity Management Concepts, [Single Sign-On Implementation Guide]

질문 # 79

universal container plans to develop a custom mobile app for the sales team that will use salesforce for authentication and access management. The mobile app access needs to be restricted to only the sales team.

What would be the recommended solution to grant mobile app access to sales users?

- A. Add a new identity provider to authenticate and authorize mobile users.
- B. Use a custom attribute on the user object to control access to the mobile app
- C. Use connected apps OAuth policies to restrict mobile app access to authorized users.
- D. Use the permission set license to assign the mobile app permission to sales users

정답: C

질문 # 80

IT security at Universal Containers (UC) is concerned about recent phishing scams targeting its users and wants to add additional layers of login protection. What should an Architect recommend to address the issue?

- A. Lock sessions to the IP address from which they originated.

- B. Increase Password complexity requirements in Salesforce.
- **C. Use the Salesforce Authenticator mobile app with two-step verification**
- D. Implement Single Sign-on using a corporate Identity store.

정답: C

설명:

The Salesforce Authenticator mobile app adds an extra layer of security for online accounts with two-factor authentication. It allows users to respond to push notifications or use location services to verify their logins and other account activity¹. This can help prevent phishing scams and unauthorized access.

References: Salesforce Authenticator, Salesforce Authenticator: Mobile App Security Features, Salesforce Authenticator

질문 # 81

Universal Containers is using OpenID Connect to enable a connection from their new mobile app to its production Salesforce org. What should be done to enable the retrieval of the access token status for the OpenID Connect connection?

- **A. A Leverage OpenID Connect Token Introspection.**
- B. Create a custom OAuth scope.
- C. Query using OpenID Connect discovery endpoint.
- D. Enable cross-origin resource sharing (CORS) for the /services/oauth2/token endpoint.

정답: A

설명:

Explanation

According to the Salesforce documentation¹, OpenID Connect Token Introspection allows all OAuth connected apps to check the current state of an OAuth 2.0 access or refresh token. The resource server or connected apps send the client app's client ID and secret to the authorization server, initiating an OAuth authorization flow. As part of this flow, the authorization server validates, or introspects, the client app's access token. If the access token is current and valid, the client app is granted access.

질문 # 82

A web service is developed that allows secure access to customer order status on the Salesforce Platform. The service connects to Salesforce through a connected app with the web server flow. The following are the required actions for the authorization flow:

1. User Authenticates and Authorizes Access
 2. Request an Access Token
 3. Salesforce Grants an Access Token
 4. Request an Authorization Code
 5. Salesforce Grants Authorization Code
- What is the correct sequence for the authorization flow?

- A. 4,5,2, 3, 1
- B. 2, 1, 3, 4, 5
- **C. 4, 1, 5, 2, 3**
- D. 1, 4, 5, 2, 3

정답: C

설명:

The web server flow is an OAuth2.0 authorization code grant type, which follows this sequence of steps:

- * The client app requests an authorization code from Salesforce by redirecting the user to the authorization endpoint.
- * The user authenticates and authorizes access to the client app.
- * Salesforce grants an authorization code and redirects the user back to the client app.
- * The client app requests an access token from Salesforce by sending the authorization code to the token endpoint.
- * Salesforce grants an access token and a refresh token to the client app.

References: OAuth Authorization Flows, Authorize Apps with OAuth

질문 # 83

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그 외, Pass4Test Identity-and-Access-Management-Architect 시험 문제집 일부가 지금은 무료입니다:
<https://drive.google.com/open?id=1jKS6HbNv9wgPeJi416RUvkzOqhjj6jUh>