

Identity-and-Access-Management-Architect Neuesten und qualitativ hochwertige Prüfungsmaterialien bietet - quizfragen und antworten



P.S. Kostenlose 2026 Salesforce Identity-and-Access-Management-Architect Prüfungsfragen sind auf Google Drive freigegeben von PrüfungFrage verfügbar: https://drive.google.com/open?id=11vomoQNgH413rGj2o8-DeEI1juhGfLi_

Es ist eine weise Wahl, sich an der Salesforce Identity-and-Access-Management-Architect Zertifizierungsprüfung zu beteiligen. Mit dem Salesforce Identity-and-Access-Management-Architect Zertifikat werden Ihr Gehalt, Ihre Stelle und auch Ihre Lebensverhältnisse verbessert werden. Es ist doch nicht so einfach, die Salesforce Identity-and-Access-Management-Architect Zertifizierungsprüfung zu bestehen. Sie nehmen viel Zeit und Energie in Anspruch, um Ihre Fachkenntnisse zu konsolidieren. PrüfungFrage ist eine spezielle Schulungswebsite, die Schulungsprogramme zur Salesforce Identity-and-Access-Management-Architect (Salesforce Certified Identity and Access Management Architect) Zertifizierungsprüfung bearbeiten. Sie können zuerst die Demo zur Salesforce Identity-and-Access-Management-Architect Zertifizierungsprüfung im Internet als Probe kostenlos herunterladen, so dass Sie die Glaubwürdigkeit unserer Produkte testen können. Normalerweise werden Sie nach dem Probieren unserer Produkte Vertrauen in unsere Produkte haben.

Diese Zertifizierung ist ideal für Fachkräfte, die als Salesforce -Administratoren, -entwickler oder Architekten arbeiten und für die Gestaltung, Implementierung und Verwaltung von Salesforce -Sicherheitsfunktionen verantwortlich sind. Es zeigt ein tiefes Verständnis der Sicherheitsfunktionen der Salesforce -Plattform und ermöglicht Fachleuten, sicherzustellen, dass die Daten ihres Unternehmens sicher und geschützt sind. Durch den Erwerb dieser Zertifizierung können Fachleute ihr Fachwissen in den IAM - Lösungen von Salesforce präsentieren, wodurch sie von unschätzbaren Mitgliedern des Sicherheitsteams ihrer Organisation sein.

Die Salesforce Certified Identity and Access Management Architect-Zertifizierung ist eine wertvolle Qualifikation, die die Fähigkeit eines Kandidaten zeigt, Sicherheitslösungen zu entwerfen und umzusetzen, die spezifisch für Salesforce sind. Die Prüfung umfasst eine Vielzahl von Themen, einschließlich Authentifizierungs- und Autorisierungsmechanismen, Benutzerverwaltung und Datensicherheit. Kandidaten müssen auch mit den verschiedenen Sicherheitsfunktionen von Salesforce vertraut sein, wie beispielsweise der Objektsicherheit, Feldsicherheit und Datensatzebene-Sicherheit.

>> Identity-and-Access-Management-Architect Testking <<

Salesforce Identity-and-Access-Management-Architect Antworten - Identity-and-Access-Management-Architect Fragen Antworten

Die von PrüfungFrage gebotenen Prüfungsfragen enthalten wertvolle Prüfungserfahrungen und relevante Prüfungsmaterialien von IT-

Experten und auch die Prüfungsfragen und Antworten für Salesforce Identity-and-Access-Management-Architect Zertifizierungsprüfung. Mit unserem guten Ruf in der IT-Branche geben wir Ihnen 100% Garantie. Sie können versuchsweise die Examensübungen und antworten für die Salesforce Identity-and-Access-Management-Architect Zertifizierungsprüfung teilweise als Probe umsonst herunterladen. Dann können Sie ganz beruhigt unsere Schulungsunterlagen kaufen.

Um ein Salesforce Certified Identity and Access Management Architect zu werden, müssen Kandidaten die Identity-and-Access-Management-Architect-Prüfung bestehen. Diese Zertifizierung ist am besten für erfahrene IT-Profis geeignet, die ein tiefes Verständnis für Salesforce-Identität und Zugangsmanagement-Konzepte und -Prinzipien haben. Die Prüfung besteht aus Multiple-Choice-Fragen und dauert etwa drei Stunden. Kandidaten müssen mindestens 65 % erreichen, um die Prüfung zu bestehen.

Salesforce Certified Identity and Access Management Architect Identity-and-Access-Management-Architect Prüfungsfragen mit Lösungen (Q84-Q89):

84. Frage

In a typical SSL setup involving a trusted party and trusting party, what consideration should an Architect take into account when using digital certificates?

- A. Use of self-signed certificate leads to lower maintenance for trusted party because multiple self-signed certs need to be maintained.
- B. Use of self-signed certificate leads to lower maintenance for trusting party because there is no trusted CA cert to maintain.
- C. Use of self-signed certificate leads to higher maintenance for trusted party because they have to act as the trusted CA
- **D. Use of self-signed certificate leads to higher maintenance for trusting party because the cert needs to be added to their truststore.**

Antwort: D

Begründung:

Explanation

D is correct because using a self-signed certificate leads to higher maintenance for the trusting party, which is the client or browser that connects to the server. The trusting party needs to add the self-signed certificate to their truststore, which is a repository of trusted certificates, in order to establish a secure connection with the server. Otherwise, the trusting party will see a warning message or an error when accessing the server.

A is incorrect because using a self-signed certificate leads to higher maintenance for the trusted party, not lower. The trusted party needs to maintain multiple self-signed certificates from different servers in their truststore.

B is incorrect because using a self-signed certificate does not make the trusted party act as the trusted CA (Certificate Authority). The trusted CA is the entity that issues and validates certificates for servers. The trusted party only needs to trust the CA's root certificate, which is usually pre-installed in their truststore.

C is incorrect because using a self-signed certificate leads to higher maintenance for the trusting party, not lower. The trusting party still needs to maintain a trusted CA cert in their truststore, which is the self-signed certificate itself.

References: 1: SSL Certificate Installation Instructions & Tutorials - DigiCert 2: How To Install an SSL Certificate from a Commercial ... - DigitalOcean 3: Setup SSL CSR Creation and SSL Certificate Installation - DigiCert

85. Frage

Universal containers (UC) has a mobile application that it wants to deploy to all of its salesforce users, including customer Community users. UC would like to minimize the administration overhead, which two items should an architect recommend? Choose 2 answers

- A. Enable the "Enforce Ip restrictions" settings in the connected App.
- B. Enable the "High Assurance session required" setting in the Connected App.
- **C. Enable the "Refresh Tokens is valid until revoked " setting in the Connected App.**
- **D. Enable the "All users may self-authorize" setting in the Connected App.**

Antwort: C,D

86. Frage

Northern Trail Outfitters (NTO) wants its customers to use phone numbers to log into their new digital portal, which was designed and built using Salesforce Experience Cloud. In order to access the portal, the user will need to do the following:

1. Enter a phone number and/or email address
 2. Enter a verification code that is to be sent via email or text.
- What is the recommended approach to fulfill this requirement?

- A. Create a custom login flow that uses an Apex controller to verify the phone numbers with the company's verification service.
- B. Create an authentication provider and implement a self-registration handler class.
- C. Create a custom login page with an Apex controller. The controller has logic to send and verify the identity.
- **D. Create a Login Discovery page and provide a Login Discovery Handler Apex class.**

Antwort: D

Begründung:

To allow customers to use phone numbers to log in to their new digital portal, the identity architect should create a Login Discovery page and provide a Login Discovery Handler Apex class. A Login Discovery page is a custom page that allows users to enter their phone number or email address and receive a verification code via email or text. A Login Discovery Handler is a class that implements the Auth.

LoginDiscoveryHandler interface and defines how to handle the user input and verification code. This approach can provide a passwordless login experience for the customers. References: Login Discovery, Create a Login Discovery Page

87. Frage

Universal Containers (UC) implemented SSO to a third-party system for their Salesforce users to access the App Launcher. UC enabled "User Provisioning" on the Connected App so that changes to user accounts can be synched between Salesforce and the third-party system. However, UC quickly notices that changes to user roles in Salesforce are not getting synched to the third-party system. What is the most likely reason for this behavior?

- A. User Provisioning for Connected Apps does not support role sync.
- **B. Required operation(s) was not mapped in User Provisioning Settings.**
- C. Salesforce roles have more than three levels in the role hierarchy.
- D. The Approval queue for User Provisioning Requests is unmonitored.

Antwort: B

Begründung:

User Provisioning for Connected App supports role sync, but the required operation(s) must be mapped in User Provisioning Settings. According to the Salesforce documentation¹, "To provision roles, map the Role operation to a field in the connected app. The field must contain the role's unique name." Therefore, option B is the correct answer.

References: Salesforce Documentation

88. Frage

Northern Trail Outfitters manages application functional permissions centrally as Active Directory groups.

The CRM_SuperUser and CRM_Reporting_SuperUser groups should respectively give the user the SuperUser and Reporting_SuperUser permission set in Salesforce. Salesforce is the service provider to a Security Assertion Markup Language (SAML) identity provider.

How should an identity architect ensure the Active Directory groups are reflected correctly when a user accesses Salesforce?

- A. Use a login flow to query custom SAML attributes and set permission sets.
- B. Use the Apex Just-in-Time handler to query standard SAML attributes and set permission sets.
- C. Use a login flow to query standard SAML attributes and set permission sets.
- **D. Use the Apex Just-in-Time handler to query custom SAML attributes and set permission sets.**

Antwort: D

Begründung:

Explanation

Using the Apex Just-in-Time handler to query custom SAML attributes and set permission sets is the best way to ensure that the Active Directory groups are reflected correctly when a user accesses Salesforce. The Apex Just-in-Time handler is a custom class that can process the SAML response from the identity provider and assign permission sets based on the user's AD groups. The other options are either not feasible or not effective for this use case. References: Just-in-Time Provisioning for SAML, Apex Just-

- [illegible]

Übrigens, Sie können die vollständige Version der Prüfung Frage Identity-and-Access-Management-Architect Prüfungsfragen aus dem Cloud-Speicher herunterladen: https://drive.google.com/open?id=11vomoQNgH413rGj2o8-DeEI1juhGfLi_