

Salesforce Identity-and-Access-Management-Architect Prüfungs & Identity-and-Access-Management-Architect Zertifizierungsprüfung



BONUS!!! Laden Sie die vollständige Version der Zertpruefung Identity-and-Access-Management-Architect Prüfungsfragen kostenlos herunter: <https://drive.google.com/open?id=1P0RWbsK7yS5O5rdbCU8p-9losAoh6i97>

Was Wir Ihnen bieten sind, die neuesten und die umfassendsten Test-Bank von Salesforce Identity-and-Access-Management-Architect, die risikolose Kaufgarantie und die rechtzeitige Aktualisierung der Salesforce Identity-and-Access-Management-Architect. Sie werden sich beim Kauf unbesorgt fühlen, indem Sie die Demo unserer Software kostenlos zu probieren. Die einjährige kostenfreie Aktualisierung der Salesforce Identity-and-Access-Management-Architect erleichtern Ihre Sorgen bei der Prüfungsvorbereitung. Was wir am meisten garantieren ist, dass unsere Software vielen Prüfungsteilnehmern bei der Zertifizierung der Salesforce Identity-and-Access-Management-Architect geholfen hat.

Die Exam von Salesforce Certified Identity and Access Management Architect (IAM) ist ein Zertifizierungsprogramm für Fachleute, die sich auf Identitäts- und Zugangsmanagementlösungen spezialisiert haben. Diese Prüfung ist eine Zertifizierung auf fortgeschrittener Ebene, die das Know-how einer Person zur Gestaltung und Implementierung von Sicherheitslösungen mithilfe der Identitäts- und Zugriffsmanagementplattform von Salesforce bestätigt. Die Zertifizierung ist ideal für Fachkräfte, die über umfangreiche Erfahrung in Sicherheitsarchitektur, Identitätsmanagement und Zugangskontrolle verfügen.

>> Salesforce Identity-and-Access-Management-Architect Prüfungs <<

Identity-and-Access-Management-Architect Salesforce Certified Identity and Access Management Architect neueste Studie Torrent & Identity-and-Access-Management-Architect tatsächliche prep Prüfung

Machen Sie Sorge um die Identity-and-Access-Management-Architect von Salesforce Prüfung, weil Sie nur noch ein Anfänger sind? Von jetzt an wird Zertpruefung alle Probleme für Sie lösen. Die Lernhilfe von Salesforce Identity-and-Access-Management-Architect Zertifizierung sind umfassend und enthalten unterschiedliche Ziele, daher können sogar die Anfänger sie leicht erfassen. Sie würden den Schlüssel für den Durchlauf der Identity-and-Access-Management-Architect Prüfung haben und Selbstsicherheit gewinnen, wenn Sie solche Lernhilfe haben. Dann warum warten Sie noch?

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

Thema	Einzelheiten
Thema 1	Access Management Best Practices: This topic covers methods of multi-factor authentication (MFA), assigning roles, profiles, and permission sets during SSO, auditing and verifying activity post-login, and configuring settings for a Connected App.

Thema 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.
Thema 3	Identity Management Concepts: This topic covers common authentication patterns, building blocks of identity solutions (authentication, authorization, accountability), and establishing trust between systems. It also includes methods for provisioning users in Salesforce and troubleshooting common points of failure in SSO solutions.

Salesforce Certified Identity and Access Management Architect Identity-and-Access-Management-Architect Prüfungsfragen mit Lösungen (Q67-Q72):

67. Frage

A financial services company uses Salesforce and has a compliance requirement to track information about devices from which users log in. Also, a Salesforce Security Administrator needs to have the ability to revoke the device from which users log in. What should be used to fulfill this requirement?

- A. Use multi-factor authentication (MFA) to meet the compliance requirement to track device information.
- B. Use the Login History object to track information about devices from which users log in.
- C. Use the Activations feature to meet the compliance requirement to track device information.**
- D. Use Login Flows to capture device from which users log in and store device and user information in a custom object.

Antwort: C

Begründung:

To track information about devices from which users log in and revoke the device access, the identity architect should use the Activations feature. Activations are records that store information about the devices and browsers that users use to access Salesforce. Administrators can view, manage, and revoke activations for users from the Setup menu. Activations can help monitor and control user access from different devices.

References: Activations, Manage Activations for Your Users

68. Frage

A company's external application is protected by Salesforce through OAuth. The identity architect for the project needs to limit the level of access to the data of the protected resource in a flexible way. What should be done to improve security?

- A. Select "Admin approved users are pre-authorized" and assign specific profiles.
- B. Define a permission set that grants access to the app and assign to authorized users.
- C. Leverage external objects and data classification policies.
- D. Create custom scopes and assign to the connected app.**

Antwort: D

69. Frage

customer service representatives at Universal Containers (UC) are complaining that whenever they click on links to case records and are asked to login with SAML SSO, they are being redirected to the Salesforce home tab and not the specific case record. What item should an architect advise the identity team at UC to investigate first?

- A. The Salesforce SSO settings are using http post
- B. The users have the correct Federation ID within Salesforce.
- C. My domain is configured and active within Salesforce.
- D. The identity provider is correctly preserving the Relay state**

Antwort: D

Begründung:

The identity provider must correctly preserve the Relay state in order to redirect the user to the specific case record after login with SAML SSO. According to the Salesforce documentation³, "The RelayState parameter is used by SAML to indicate where the user should be redirected after they've been authenticated by the identity provider." Therefore, option C is the correct answer.

References: Salesforce Documentation

70. Frage

Northern Trail Outfitters (NTO) is planning to roll out a partner portal for its distributors using Experience Cloud. NTO would like to use an external identity provider (IdP) and for partners to register for access to the portal. Each partner should be allowed to register only once to avoid duplicate accounts with Salesforce.

What should a identity architect recommend to create partners?

- A. On successful creation of Partners using Self Registration page in Experience Cloud, create identity in Ping.
- B. Create a custom web page in the Portal and create users in the IdP and Experience Cloud using published APIs.
- C. Allow partners to register through the IdP and create partner users in Salesforce through an API.
- D. Create a custom page in Experience Cloud to self register partner with Experience Cloud and Ping identity store.

Antwort: D

Begründung:

To create partners using an external identity provider (IdP) and avoid duplicate accounts with Salesforce, the identity architect should recommend creating a custom page in Experience Cloud to self register partner with Experience Cloud and Ping identity store. Ping is an IdP that supports OpenID Connect protocol, which allows users to sign in with an external identity provider and access Salesforce resources. By creating a custom page in Experience Cloud, the identity architect can use a custom registration handler to link the partner's Ping identity with their Salesforce identity and prevent duplicate accounts. The custom page can also provide a seamless user experience for the partners. References: OpenID Connect Authentication Providers, Social Sign-On with OpenID Connect, Create a Custom Registration Handler

71. Frage

Universal Containers (UC) is both a Salesforce and Google Apps customer. The UC IT team would like to manage the users for both systems in a single place to reduce administrative burden. Which two optimal ways can the IT team provision users and allow Single Sign-on between Salesforce and Google Apps ? Choose 2 answers

- A. Use a third-party product as the Identity Provider for both Salesforce and Google Apps and manage the provisioning from there.
- B. Use Salesforce as the Identity Provider and Google Apps as a Service Provider and configure User Provisioning for Connected Apps.
- C. Build a custom app running on Heroku as the Identity Provider that can sync user information between Salesforce and Google Apps.
- D. Use Identity Connect as the Identity Provider for both Salesforce and Google Apps and manage the provisioning from there.

Antwort: A,B

Begründung:

B is correct because a third-party product can act as an Identity Provider (IdP) for both Salesforce and Google Apps and manage the user provisioning from a single place¹². This reduces the administrative burden and provides a consistent user experience.

D is correct because Salesforce can act as an IdP and Google Apps can act as a Service Provider (SP) and they can use SAML or OpenID Connect for Single Sign-on (SSO)³⁴. Salesforce also supports User Provisioning for Connected Apps, which allows the creation, update, and deactivation of users in Google Apps based on changes in Salesforce.

A is incorrect because building a custom app on Heroku as an IdP is not an optimal way to provision users and allow SSO. It would require more development and maintenance effort than using a third-party product or Salesforce as an IdP.

C is incorrect because Identity Connect is a tool that synchronizes users between Active Directory and Salesforce. It does not support Google Apps as a target system for user provisioning or SSO.

References:

1: Architect Journey: Identity and Access Management Trailmix - Trailhead

2: Free Salesforce Identity-and-Access-Management-Architect Questions ...

3: [Single Sign-On Implementation Guide Developer Documentation]

4: [Social Single Sign-On with OpenID Connect Salesforce Developer YouTube]

6: Identity Connect Implementation Guide Developer Documentation

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Außerdem sind jetzt einige Teile dieser Zertpruefung Identity-and-Access-Management-Architect Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1P0RWbsK7yS5O5rdbCU8p-9losAoh6i97>