

Salesforce Plat-Admn-301最速合格 & Plat-Admn-301復習資料



BONUS!!! ShikenPASS Plat-Admn-301ダンプの一部を無料でダウンロード：https://drive.google.com/open?id=1_t0ftdZRvDD2nZ4uMtD-uySfkPBGij2_

Plat-Admn-301認定試験に合格することは他の世界の有名な認証に合格して国際の承認と受け入れを取ることと同じです。Plat-Admn-301認定試験もIT領域の幅広い認証を取得しました。世界各地でPlat-Admn-301試験に受かることを通じて自分のキャリアをもっと向上させる人々がたくさんいます。ShikenPASSで、あなたは自分に向いている製品をどちらでも選べます。

Salesforce Plat-Admn-301 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Security and Access: This section of the exam measures the skills of Salesforce Administrator and covers how record-level access, field access, and sharing models impact data visibility across the system. It focuses on understanding controlled-by-parent relationships, territory management, role hierarchies, and access to reports, dashboards, and email folders. It also includes comparing custom profiles, permission sets, and delegated administration, along with evaluating different authentication methods. The section also addresses the structure of business models such as person accounts, standard accounts, contacts, and contact-to-multiple-account relationships.
トピック 2	Cloud Applications: This section of the exam measures skills of Salesforce Consultant and covers the standard Salesforce capabilities that support sales and service operations. It includes features such as products, price books, schedules, orders, quotes, and the tools that help with forecasting and territory management. The section also describes how to create Salesforce Knowledge articles, manage entitlements, support service workflows, and enable interactions through chat, case feed, Omni-Channel, console apps, and Experience Cloud sites. It also introduces the broader Salesforce suite that extends core platform functionality.
トピック 3	Auditing and Monitoring: This section of the exam measures skills of a Salesforce Support Specialist and covers the tools used to monitor system behavior and review user activity. It includes understanding debug logs, setup audit trail, and methods for ensuring sensitive data is handled correctly in both production and sandbox environments. It also explains how to review and troubleshoot security settings, including recognizing pending updates that might affect system access.
トピック 4	Environment Management and Deployment: This section of the exam measures skills of Salesforce Administrator and covers moving metadata between environments using tools such as sandboxes, change sets, and managed or unmanaged AppExchange packages. It explains the capabilities and best practices related to deploying changes through change sets to ensure smooth and controlled migrations.

- **Process Automation:** This section of the exam measures skills of Salesforce Consultant and covers choosing the right automation tools to solve complex business problems. It focuses on understanding the capabilities and limitations of declarative tools, identifying the right troubleshooting methods, and applying automation correctly within Salesforce's order of execution. This section emphasizes designing efficient, scalable automation using workflow tools, flows, and other declarative features.

>> Salesforce Plat-Admn-301最速合格 <<

Salesforce Plat-Admn-301最速合格 は 主要材料 & Plat-Admn-301最速合格: Salesforce Certified Platform Administrator II

すべての人にPlat-Admn-301試験問題を試す機会を提供するために、当社の専門家がすべての人向けのPlat-Admn-301準備ガイドの試用版を設計しました。当社の製品を購入することを希望する場合、Plat-Admn-301テストプラクティスファイルを購入する前に、当社の試用版を試すことができます。試用版はデモを提供します。さらに重要なことは、当社のデモはすべての人にとって無料です。無料デモで、当社のPlat-Admn-301準備資料を深く理解できます。

Salesforce Certified Platform Administrator II 認定 Plat-Admn-301 試験問題 (Q63-Q68):

質問 # 63

A user accidentally created a duplicate opportunity and is unable to delete the duplicate record. What should an administrator do to troubleshoot this issue?

- **A. Check the user profile permissions on the Opportunity object to see if they have permission to delete.**
- B. Change the user's profile to System Administrator so they have full permissions to delete object records.
- C. Run a report of all opportunities to identify other possible duplicates.
- D. Advise the user to mark the duplicate opportunity Closed Lost and keep it in the system.

正解: A

解説:

The user profile permissions on the Opportunity object is the item that the administrator should review to find out why the user is unable to delete the duplicate record. The user profile permissions determine what users can do with records and objects in Salesforce, such as creating, editing, deleting, viewing, or sharing. In this case, the administrator should check if the user has the Delete permission on the Opportunity object, which allows them to delete opportunity records that they own or have access to. If not, the administrator can either grant them this permission or delete the record for them. References: https://help.salesforce.com/s/articleView?id=sf.admin_general_permissions.htm&type=5 https://help.salesforce.com/s/articleView?id=sf.admin_object_permissions.htm&type=5

質問 # 64

At Cloud Kicks, users are able to run reports. However, when users try to export a report, they are taken to a login screen and prompted for additional verification. What is causing this issue?

- A. The users' profile is missing the Export Reports permission.
- **B. Exporting is configured to require a high assurance session.**
- C. Users need to update their browser to the latest version.
- D. The users are logged into an Insecure network.

正解: B

解説:

A high assurance session is a type of session security level that requires users to verify their identity using a second factor of authentication, such as Salesforce Authenticator, a verification code, or a security key.

Administrators can configure certain actions or permissions to require a high assurance session, such as exporting reports, viewing

encrypted data, or accessing connected apps.

If users are able to run reports but are taken to a login screen and prompted for additional verification when they try to export a report, it could be because exporting is configured to require a high assurance session.

This means that users need to use a second factor of authentication to export reports, even if they have already logged in with their username and password. References: https://help.salesforce.com/s/articleView?id=sf.identity_verification.htm&type=5 https://help.salesforce.com/s/articleView?id=sf.security_sessions.htm&type=5

htm&type=5

質問 # 65

A previous consultant helped Universal Containers automate many of its business processes. The administrator changed the email address on the consultant's user record and deactivated it. The consultant called to say they continue to get email messages from failed flows and processes.

What steps should the administrator perform to stop the fault messages from going to the consultant?

- A. Set Send Process or Flow Error Email' to Apex Exception Email Recipients' in Automation settings. Add the System Admin's email to the Apex Exception Email page in Setup.
- B. Export Flow Interviews filtered by LastModifiedBy.email using Data Loader. In the .csv file, change LastModifiedBy to the System Admin and upload changes with Data Loader.
- C. Request an Email Log from Email Log Files in Setup and filter the request by the consultant's email. Manually update any flows or processes listed on the log.
- D. Create a custom metadata type and associate the LastModifiedBy field. Write a flow that updates the field in any flows or processes equal to the consultant's name.

正解: A

解説:

This option will allow the administrator to change the recipient of the fault messages from the consultant's email to the system admin's email without modifying any flows or processes. The other options are either not feasible or not effective. References:

https://help.salesforce.com/articleView?id=flow_concepts_error_email.htm&type=5

htm&type=5

質問 # 66

A new administrator at Cloud Kicks has reported that they are unable to use outbound change sets as requested.

What permission should be reviewed to determine if it is missing from the administrator user or profile?

- A. Modify Metadata Through Metadata API Functions
- B. Deploy Change Sets
- C. API Enabled
- D. Create and Upload Change Sets

正解: D

解説:

To use outbound change sets, a user needs to have the Create and Upload Change Sets permission on their profile or permission set. This permission allows users to create change sets in a sandbox or Developer Edition organization and upload them to another organization. References: https://help.salesforce.com/s/articleView?id=sf.changesets_create_upload_perm.htm&type=5

/articleView?id=sf.changesets_create_upload_perm.htm&type=5

質問 # 67

AW Computing has a private sharing model for its accounts, but a sales rep occasionally needs assistance from an engineer. What feature should be used to grant the engineer access to the necessary account, while maintaining the company's data security?

- A. Account Teams
- B. Custom Profile
- C. Permission Set Group
- D. Permission Set

正解: A

Account teams are groups of users who work together on an account. Administrators can enable account teams and grant team members different levels of access to accounts and related records such as contacts, opportunities, and cases. By using account teams, Cloud Kicks can grant engineers access to the necessary accounts when they need assistance from them, while maintaining data security for other accounts that they do not need to access. References: <https://help.salesforce.com/s/articleView?id=sf.accountteam.htm&type=5>

• • • • •

Plat-Admn-301復習資料: <https://www.shikenpass.com/Plat-Admn-301-shiken.html>

- 無料でクラウドストレージから最新のShikenPASS Plat-Admin-301 PDFダンプをダウンロードする: https://drive.google.com/open?id=1_t0ffdzRvDD2nZ4uMtD-uySfkPBGiJ2