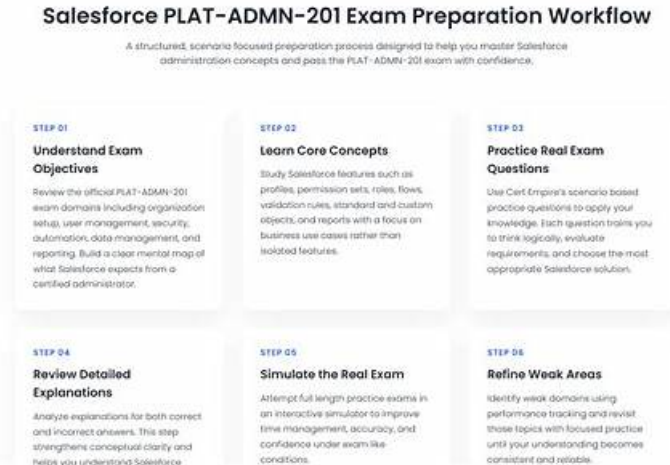


一番お進める Plat-Admn-201日本語pdf問題: Salesforce Certified Platform Administrator 安心に合格 Plat-Admn-201ファンデーション



P.S. GoShikenがGoogle Driveで共有している無料かつ新しいPlat-Admn-201ダンプ: <https://drive.google.com/open?id=1kSGo0X6f4-eO-GJ7Oxhwq-EhaHBrV9P4>

当社GoShikenの設立以来、私たちはPlat-Admn-201試験資料に大規模な人材、資料、および財源を投入してきました。そして今まで、私たちは間違いなく全世界に研究資料を紹介し、幸運を求めるすべての人々を作るといふ大胆な考えを持っていますより良い機会、彼らの人生の価値を実現するためのアクセス権を持っています。したがって、当社のPlat-Admn-201練習問題は、試験に合格し、より良い未来を勝ち取るのに役立ちます。また、常に先駆的な精神を持ち続け、あなたの道を歩むプロジェクトに積極的に取り組みます。

Salesforce Plat-Admn-201 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"> データおよび分析管理: この領域は、データのインポート、エクスポート、バックアップなどのデータ操作、検証ルールによるデータ品質の維持、レポートやダッシュボードの作成、共有モデルの影響の理解に焦点を当てています。
トピック 2	<ul style="list-style-type: none"> サービスおよびサポートアプリケーション: この領域は、ケース管理システムを対象としており、ケース割り当て、キュー、エスカレーションルール、自動応答ルール、および Einstein for Serviceによる自動化が含まれます。
トピック 3	<ul style="list-style-type: none"> 営業・マーケティングアプリケーション: この領域では、リードから商談に至るまでの販売サイクル管理を扱い、生産性向上機能、リード自動化、キャンペーン管理、予測、および Einstein for Sales機能などが含まれます。
トピック 4	<ul style="list-style-type: none"> Agentforce AI: このドメインでは、SalesforceにおけるAI搭載エージェントについて紹介し、ユースケース、Agent Builderでの設定、セキュリティに関する考慮事項、エージェント権限のトラブルシューティングなどを網羅します。

>> Plat-Admn-201日本語pdf問題 <<

素敵な Plat-Admn-201日本語pdf問題試験-試験の準備方法-効率的な Plat-Admn-201ファンデーション

GoShikenを選ぶかどうか状況があれば、弊社の無料なサンプルをダウンロードしてから、決めても大丈夫です。こうして、弊社の商品はどのくらいあなたの力になるのはよく分かっています。GoShikenはSalesforce Plat-Admn-201「Salesforce Certified Platform Administrator」認証試験を助けて通じての最良の選択で、100%のSalesforce Plat-Admn-201認証試験合格率のはGoShiken最高の保証でございます。君が選んだのはGoShiken、成功を選択したのに等しいです。

Salesforce Certified Platform Administrator 認定 Plat-Admn-201 試験問題 (Q147-Q152):

質問 # 147

The Activity Timeline is missing from the Account record page. What should a Platform Administrator do to correct this?

- A. Add the standard Activities component to the Account Lightning record page.
- B. Update the user's permission to allow Edit access to the Activity Timeline.
- C. Add a button for the Activity Timeline in the Object Manager for the Account object.
- D. Run a report to verify whether any activities have been logged for that Account.

正解: A

解説:

The Activity Timeline is a standard Lightning component that displays open tasks, upcoming events, and past activities (like logged calls or sent emails) in a chronological view. If this timeline is missing from an Account page, it is usually because the component has been removed from the Lightning Record Page layout. To fix this, the Platform Administrator should open the Account record in the Lightning App Builder. From the list of standard components on the left, the admin must drag the Activities component onto the page canvas--typically in the right-hand column or a dedicated tab. Once the page is saved and activated, the timeline will be visible to users. Visibility of the timeline is a layout configuration, not a specific "Edit access" permission (Option B). Running a report (Option C) might confirm if data exists, but it won't fix the UI issue. There is no "button" for the Activity Timeline in the Object Manager (Option D); it is managed strictly as a component within the App Builder.

質問 # 148

A user is unable to relate a task to the Course custom object. What should a Platform Administrator do to allow tasks to be related to courses?

- A. Select Allow Activities on the Course object in Object Manager.
- B. Add the Open Activities related list to the Course page layout.
- C. Update the user's profile to grant them Edit access to the Task object.
- D. Create a sharing rule for the Course object to grant the user Read/Write access.

正解: A

解説:

For a custom object to support Tasks and Events, the "Allow Activities" setting must be enabled in the object's properties. When a Platform Administrator creates a custom object, this checkbox is often left unchecked by default. Enabling this feature allows the "Related To" (WhatId) field on a Task or Event to be linked to records of that custom object type. While adding the related list to the page layout (Option C) is a necessary step for visibility, it will not work if the underlying feature isn't enabled first. Sharing rules (Option A) and profile permissions (Option D) manage access to existing records but do not control whether the object is technically capable of having activities associated with it.

質問 # 149

Marketing users at Cloud Kicks have been completing the Lead Source field inconsistently, with values like Web, Website, and Online. To ensure data quality, a Platform Administrator needs to standardize these records. Which Flow should the administrator use to clean up these inconsistent Lead Source values?

- A. Record triggered flow
- B. Segment triggered flow
- C. Screen flow
- D. Schedule-triggered flow

正解: D

解説:

When an administrator needs to perform a "cleanup" of existing data in bulk, a Schedule-triggered flow is the most efficient choice. This type of flow can be configured to run once (or on a recurring schedule) and process all Lead records that meet the "inconsistent" criteria (e.g., Lead Source equals 'Website' or 'Online')⁴⁶. The flow can then automatically update those records to the standard "Web" value. A Record-triggered flow (Option B) only works on records as they are being created or updated, so it would not fix historical data unless every record was manually touched. Screen flows (Option D) require manual user interaction for each record. Segment-triggered flows (Option A) are used in Data Cloud marketing contexts rather than standard core record cleanup.

質問 # 150

A Platform Administrator is adding a new topic to an agent. What is best practice for topic instructions?

- A. Write the instructions generically to allow the agent maximum flexibility in its reasoning.
- **B. Include an extended list of example user questions so the agent can learn from patterns.**
- C. Add business-specific language rather than plain language.
- D. Keep instructions as minimal as possible to reduce agent latency.

正解: B

解説:

When defining Topics for an Agentforce agent, the quality of instructions is vital for ensuring the agent identifies the correct topic when a user asks a question. Best practice includes providing a variety of example user questions (utterances). This helps the agent's natural language processing (NLP) model recognize the different patterns and ways a human might phrase a request related to that specific topic. Writing instructions too generically (Option A) can lead to "topic overlap," where the agent gets confused about which topic to use. Minimal instructions (Option C) may reduce latency slightly but often result in poor accuracy and failed topic identification. Using "plain language" is generally preferred over overly "business-specific" jargon (Option D) because the agent needs to match the way customers or employees naturally speak during a conversation.

質問 # 151

A sales rep wants to be able to categorize multiple picklist values into a single value on a report. Which option should a Platform Administrator suggest to the sales rep to accomplish this?

- **A. Bucket Column**
- B. Unique Count
- C. Chart
- D. Report Filter

正解: A

解説:

A Bucket Column in a Salesforce report allows a user to group multiple field values into larger, more meaningful categories (buckets) without needing to create a new custom field or modify the underlying data. For instance, if a "Industry" picklist has twenty different values like "Banking," "Insurance," and "Venture Capital," a sales rep can create a bucket called "Financial Services" and place all three values inside it. When the report is run, these records are displayed under the "Financial Services" header. This is the ideal solution for ad-hoc reporting needs where the user wants to see data summarized in a way that doesn't exactly match the existing picklist structure. Report Filters (Option C) would exclude data rather than categorizing it. Unique Count (Option B) simply tells you how many distinct values exist in a column. Charts (Option D) are for visualization. Bucketing is a powerful, self-service tool for users to reorganize data for analysis.

質問 # 152

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明日ではなく、今日が大事と良く知られるから、そんなにぐずぐずしないで早く我々社のSalesforce Plat-Admn-

