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Salesforce Sample Questions (Q145-Q150):

NEW QUESTION # 145

開発者は、Lightning Web コンポーネントの設定ファイルにコードを追加して、レコードページ上ではコンポーネントがデスクトップサイズのフォームファクタのみでレンダリングされるようにする必要があります。この要件を満たすには、コンポーネントのレコードページのターゲット設定に何を追加すればよいでしょうか？

- A. `<supportedFormFactors> <supportedFormFactor type="Large"/> </supportedFormFactors>`
- B. `<design> ...`
- C. `<lightningLayout> </lightningLayout>`
- D. `<property name="formFactor" value="Large"> ...`

Answer: A

Explanation:

In a Lightning Web Component's configuration file (.js-meta.xml), the `<supportedFormFactors>` tag allows the developer to specify

which device form factors the component supports. To restrict the component to only render on desktop devices, the developer must specify the type="Large".

The structure is:

XML

```
<targetConfigs>
<targetConfig targets="lightning__RecordPage">
<supportedFormFactors>
<supportedFormFactor type="Large"/>
</supportedFormFactors>
</targetConfig>
</targetConfigs>
```

If supportedFormFactors is not specified, the component defaults to supporting both Small (phone) and Large (desktop) form factors. Options B, C, and D are incorrect syntax for defining form factor support in LWC metadata.

NEW QUESTION # 146

選択的 SOQL クエリであり、200,000 件のアカウントレコードの大規模なデータセットに使用できるクエリはどれですか。

- A. SELECT Id FROM Account WHERE Name LIKE '%Partner'
- B. SELECT Id FROM Account WHERE Id IN (List of Account Ids)
- C. SELECT Id FROM Account WHERE Name IN (List of Names) AND Customer_Number__c = 'ValueA'
- D. SELECT Id FROM Account WHERE Name != "

Answer: B,C

Explanation:

In Large Data Volume (LDV) environments, Salesforce uses the Query Optimizer to determine if a query can use an index. A query is "selective" if it filters the records using an indexed field and reduces the result set to less than 10% of the first million records.

* Option A is highly selective. The Id field is the primary key and is always indexed. Filtering by a list of IDs is the most efficient way to query records because it allows the database to perform a direct index lookup.

* Option B is selective because it filters on the Name field (which is a standard indexed field) and Customer_Number__c. In the context of PDII, a field like "Customer Number" is typically marked as an External ID, which automatically creates a custom index. Even without the second filter, the IN clause on an indexed field like Name makes the query selective.

Option C is non-selective because negative filters (using !=) and "not null" checks generally force the database to perform a full table scan. Option D is non-selective because it uses a leading wildcard (% Partner). While the Name field is indexed, the index cannot be used if the search string starts with a wildcard, as the database must inspect the end of every string in the table.

NEW QUESTION # 147

ユニバーサル コンテナ (UC) に関する次の情報を考慮します。

* UC は顧客を Salesforce のアカウントとして表します。

* すべての顧客は、UC のシステム全体で一意的 Customer_Number__c を持っています。

* UC には、外部システムから送信される請求書を表す、アカウントへのルックアップを備えたカスタムの Invoice c オブジェクトもあります。

UC は、請求書データを Salesforce に統合して、営業担当者が顧客がいつ期日通りに請求書を支払うかを確認できるようにしたいと考えています。

これを実装する最適な方法は何ですか？

- A. 各顧客の Salesforce アカウント ID を使用してカスタム請求システムに相互参照テーブルを作成し、毎晩請求書データを挿入します。
- B. 呼び出しごとに Account オブジェクトをクエリして請求書データを挿入し、請求書の顧客番号に対応する Salesforce ID を取得します。
- C. Salesforce Connect と外部データ オブジェクトを使用して、カスタム コードを使用せずに請求書データを Salesforce にシームレスにインポートします。
- D. 顧客番号が外部 ID であり、カスタム フィールドの請求書番号が外部 ID であることを確認し、請求書データを毎晩更新/挿入します。

Answer: D

Explanation:

The optimal way to integrate invoice data into Salesforce, allowing for the upsert operation which can insert or update records based on the presence of the External ID, is to use the External ID fields. This ensures that the invoices are associated correctly with the existing Accounts and that upsert operations can be performed efficiently.

References:

External ID: Salesforce Help Article

Data Import: Salesforce Developer Guide

NEW QUESTION # 148

ある企業には、Salesforce に接続してさまざまなオブジェクトから統合情報を JSON 形式で取得する必要があるネイティブ iOS 注文アプリケーションがあります。

これを Salesforce に実装する最適な方法はどれですか？

- A. Apex SOAP Web サービス
- B. Apex REST コールアウト
- C. Apex SOAP コールアウト
- D. Apex REST Web サービス

Answer: D

Explanation:

Apex REST web service is the optimal method to implement this in Salesforce because it allows you to expose your Apex classes and methods as RESTful web services that can be accessed by external applications. Apex REST web service can also return data in JSON format, which is suitable for the native iOS app. Apex SOAP web service, on the other hand, uses XML format, which is more verbose and complex to parse. Apex SOAP callout and Apex REST callout are used to invoke external web services from Apex, not to expose Apex as web services. Reference: [Apex REST Web Services], [Apex SOAP Web Services], [Apex Web Services and Callouts]

NEW QUESTION # 149

次のコード スニペットを参照してください。

開発者は、特定の条件が満たされた場合に `getFetchLeadList` を呼び出して潜在顧客に関する情報を表示する Lightning Web コンポーネント (LWC) の一部として JavaScript 関数を作成しました。

LWC がセキュリティを維持しながら効率的にデータを表示できるようにするには、開発者が上記の Apex クラスに実装する必要がある 3 つの変更はどれですか？

3 つの答えを選択してください

- A. Apex メソッドに `@AuraEnabled` のアノテーションを付けます。
- B. クラス宣言に `with` キーワードを実装します。
- C. SOQL クエリ内で `WZED` 句を使用します。
- D. クラス宣言に `with Sharing` キーワードを実装します。
- E. Apex メソッドに `@AuraEnabled(cacheable=True)` のアノテーションを付けます。

Answer: A,D,E

Explanation:

The Apex class needs to have the method annotated with `@AuraEnabled` to expose it to the LWC. The 'with sharing' keyword ensures that the data access is enforced according to the user's permissions.

`@AuraEnabled(cacheable=true)` allows client-side caching for improved performance.

References:

`@AuraEnabled` Annotation: Apex Developer Guide

Enforcing Sharing Rules: Apex Developer Guide

NEW QUESTION # 150

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