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>> PDII-JPN Examinations Actual Questions <<

## Valid Salesforce PDII-JPN Dumps & New PDII-JPN Exam Pattern

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## Salesforce Sample Questions (Q144-Q149):

### NEW QUESTION # 144

Salesforce ユーザーは、アカウントを保存するときに常に「トリガーの最大深度を超えました」というエラーを受け取ります。

開発者はこのエラーをどのように修正できますか？

- A. トリガー ロジックを2つの個別のトリガーに分割します。
- B. トリガーを変換して @future アノテーションを使用し、後続のトリガー呼び出しを Account オブジェクトに連鎖します。
- C. ヘルパークラスを使用して、トリガーが最初に起動されるときにブール値を TRUE に設定し、その後、ブール値が FALSE の場合にのみトリガーが起動するように変更します。

- D. `isMultiThread=true` アノテーションを使用するようにトリガーを変更します。

**Answer: C**

Explanation:

1

The "Maximum trigger depth exceeded" error occurs when a recursive loop is created, causing triggers to fire repeatedly until the platform's limit of 16 recursive calls is reached. This often happens when an after update trigger performs a DML operation on the same record that initiated the trigger, or when two different objects have triggers that update each other in a circular fashion. To resolve this, developers use a static Boolean variable within a helper class to manage the execution state. Because static variables in Apex persist for the duration of a single transaction, the trigger can check the value of this Boolean before executing its logic. When the trigger runs for the first time, it checks if the Boolean is FALSE, sets it to TRUE, and then proceeds. If the trigger is re-invoked within the same transaction (recursion), the Boolean check will fail, and the logic will be skipped. This "recursion guard" ensures the logic only runs once per transaction. Splitting the logic into two triggers (A) would not help, as both triggers would still be part of the same recursive cycle. There is no `isMultiThread` annotation (B), and while `@future` (C) can break the immediate execution chain, it does not address the underlying logic flaw and can lead to unmanageable asynchronous overhead. The static variable approach is the industry-standard "best practice" for recursion control.

#### NEW QUESTION # 145

開発者は、`Lightning_record_edit_form`を使用してリードに関する情報を収集する Lightning Web コンポーネントを作成しました。ユーザーは、潜在顧客レコードを保存しようとする時、入力に関するエラーメッセージが一度に1つしか表示されないと不満を抱いています。開発者は、保持されている複数のエラーメッセージを同時に表示できるように検証を実行するためにどのベストプラクティスを使用する必要がありますか？

- A. 次善のアクション
- B. Apex REST
- C. カスタム検証ルール
- D. クライアント側の検証

**Answer: D**

Explanation:

When users need to see multiple error messages at a time related to their input on a form, client-side validation is the preferred method. This allows immediate feedback on the input fields without the need to submit the form to the server. Option B (Client-side validation) is correct because it enables validation of multiple fields before submitting the form, allowing users to see all error messages at once for the fields that fail validation. Options A (Apex REST), C (Custom validation rules), and D (Next Best Action) are not directly related to the validation of form inputs in the context of a Lightning web component.

References:

Lightning Web Components Developer Guide: Lightning Web Components and Salesforce Data

#### NEW QUESTION # 146

Lightning Web コンポーネントはシステム内に存在し、コンテキスト内のレコードに関する情報をメダルとして表示します。Salesforce 管理者は、Lightning アプリケーションビルダー内でこのコンポーネントを使用する必要があります。開発者が XML リソースファイル内で構成する必要がある2つの設定はどれですか？2つの答えを選択してください

- A. `isVisible` 属性を `true` に設定します。
- B. ターゲットを `lightning_AppPage` に指定します
- C. ターゲットを `lightning_RecordPage` に指定します
- D. `isExposed` 属性を `true` に設定します。

**Answer: C,D**

Explanation:

To make a Lightning web component available in the Lightning App Builder, the developer must specify the target where the component can be placed (e.g., record pages) in the .xml file and set the `isExposed` attribute to true. References: Expose Lightning

#### NEW QUESTION # 147

開発者は、`lightning-record-edit-form`を使用してリードに関する情報を収集する Lightning Web コンポーネントを作成しました。ユーザーは、潜在顧客レコードを保存しようとする時、入力に関するエラーメッセージが一度に1つしか表示されないと不満を抱いています。

JavaScript の介入を最小限に抑えながら、複数のフィールドで検証を実行し、複数のエラーメッセージを同時に表示するための推奨されるアプローチは何ですか？

- A. 頂点トリガー
- B. 検証ルール
- C. 外部JavaScriptライブラリ
- D. トライ/キャッチ/最終的にブロック

**Answer: C**

Explanation:

Salesforce validation rules are declarative and can be used to validate more than one field on an object and display multiple error messages. This approach requires minimal JavaScript code and uses Salesforce's built-in validation framework. References:

\* Validation Rules

#### NEW QUESTION # 148

開発者はカスタム設定を使用して、時々変更される構成データを保存しました。ただし、最近更新されたサンドボックスの一部ではテストが失敗するようになりました。

今後この問題を解消するにはどうすればよいでしょうか？

- A. カスタム設定の設定タイプをリストに設定します。
- B. カスタム設定の設定タイプを階層に設定します。
- C. カスタム設定をカスタムメタデータに置き換えます。
- D. カスタム設定を静的リソースに置き換えます。

**Answer: C**

#### NEW QUESTION # 149

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