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Salesforce Platform Developer II Sample Questions (Q109-Q114):

NEW QUESTION # 109

As part of a custom interface, a developer team creates various new Lightning web components. Each of the components handles errors using toast messages. When the development is complete, all the components are added to the same Lightning page. During acceptance testing, users complain about the long chain of toast messages that display when errors occur loading the components.

Which two techniques should the developer implement to improve the user experience?

Choose 2 answers

- A. Use a Lightning web component to aggregate and display all errors
- B. Use the window.alert() method to display the error messages
- C. Use a <template> tag to display in-place error messages.

- D. Use public, properties on each component to display the error messages.

Answer: A,D

Explanation:

The scenario describes a common issue when multiple components are used on the same Lightning page and each component manages its error handling independently, leading to a "long chain of toast messages" which can be overwhelming for users.

To improve user experience, the developers can implement the following techniques:

A: Use a Lightning web component to aggregate and display all errors: This method involves creating a centralized component responsible for handling all error messages. This component would receive error notifications from other components and then display them in a user-friendly manner. The benefit of this approach is that it provides a single, consistent interface for error messages, reducing the clutter and confusion that can be caused by multiple toasts.

D: Use public properties on each component to display the error messages: By using public properties, components can expose their error states to a parent or orchestrating component, which can then display these errors in a single, consolidated way. This avoids the issue of multiple toast notifications and allows for a more integrated error handling experience.

The other options presented are less ideal:

B: Using the `window.alert()` method is not recommended in a professional Salesforce environment as it is considered a disruptive way to show errors and does not align with the Salesforce Lightning design system.

C: Using a `<template>` tag to display in-place error messages could be a viable option for displaying error messages within the component itself, but it does not address the issue of multiple errors stacking up from different components as described in the scenario.

References:

For building a centralized error handling component: Lightning Web Components Developer Guide - Error Handling For implementing public properties: Lightning Web Components Developer Guide - Public Properties

NEW QUESTION # 110

A developer is using a third-party JavaScript library to create a custom user interface in Visualforce. The developer needs to use JavaScript to get data from a controller method in response to a user action. How can the developer accomplish this?

- A. Use the `@RemoteAction` annotation on the method definition with JavaScript Remoting.
- B. Use to create a JavaScript wrapper for the controller method.
- C. Use the `$Controller` global variable to access the controller method via JavaScript.
- D. Use to enable JavaScript support for the controller method.

Answer: A

NEW QUESTION # 111

Universal Charities (UC) uses Salesforce to collect electronic donations in the form of credit card deductions from individuals and corporations.

When a customer service agent enters the credit card information, it must be sent to 8 3rd-party payment processor for the donation to be processed, UC uses one payment processor for individuals and a different one for corporations.

What should a developer use to store the payment processor settings for the different payment processors, so that their system administrator can modify the settings once they are deployed, if needed?

- A. Custom object
- B. Custom metadata
- C. **Hierarchy custom setting**
- D. List custom setting

Answer: C

NEW QUESTION # 112

Universal Containers wants to notify an external system, in the event that an unhandled exception occurs, by publishing a custom event using Apex.

What is the appropriate publish/subscribe logic to meet this requirement?

- A. Have the external system subscribe to the event channel. No publishing is necessary.

- B. Publish the error event using the EventBus.publish() method and have the external system subscribe to the event using CometD.
- C. Publish the error event using the addError() method and write a trigger to subscribe to the event and notify the external system.
- D. Publish the error event using the addError() method and have the external system subscribe to the event using CometD.

Answer: B

Explanation:

The appropriate publish/subscribe logic to meet this requirement is to publish the error event using the EventBus.publish() method and have the external system subscribe to the event using CometD. The EventBus.publish() method allows the developer to publish a custom event using Apex, and specify the event type, payload, and channel. The external system can use CometD, which is a scalable HTTP-based event routing bus, to subscribe to the event channel and receive the event notifications. The addError() method is not a valid answer, as it is used to display a custom error message on a record or a field, but it does not publish an event. The without keyword is not a valid answer, as it is used to ignore the sharing rules and permissions of the current user when accessing the records, but it does not affect the event publishing or subscribing. The event channel is not a valid answer, as it is the name of the channel that the event is published to or subscribed from, but it does not initiate the publish/subscribe logic by itself. Reference: [Publish and Subscribe to Platform Events Using Apex], [Subscribe to Platform Events Using CometD], [Apex Developer Guide]

NEW QUESTION # 113

Universal Containers (UC) has enabled the translation workbench and has translated picklist values. UC has a custom multi-select picklist field, Product_c, on the Account object that allows sales reps to specify which of UC's products an Account already has. A developer is tasked with writing an Apex method that retrieves Account records, including the Product_c field. What should the developer do to ensure the value of Products_c is in the current user's language?

- A. Use toLabel() in the fields list of the SOQL query.
- B. Use the Locale clause in the SOQL query.
- C. Set the locale on each record in the SOQL result list.
- D. Call the translate method on each record in the SOQL result list.

Answer: A

Explanation:

Using toLabel() in the SOQL query ensures that picklist values are returned in the user's language, which is necessary for organizations that have the translation workbench enabled.

References:

Multi-language Solutions: [Salesforce Developer Guide](https://developer.salesforce.com/docs/atlas.en-us.soql_sosl.meta/soql_s

NEW QUESTION # 114

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