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## Plat-Dev-301 Detailed Study Dumps, New Plat-Dev-301 Exam Name

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## Salesforce Certified Platform Developer II - Multiple Choice Sample Questions (Q43-Q48):

### NEW QUESTION # 43

A developer created a Lightning web component that allows users to input a text value that is used to search for Accounts by calling an Apex method. The Apex method returns a list of account to apply and is called imperatively from a JavaScript event handler.

Which two changes should the developer make so the Apex method functions correctly. Choose 2 answers

- A. Add @AuraEnabled to line 01.
- B. Add @AuraEnabled to lines 11 and 12.
- C. Add @AuraEnabled to line 09.
- D. Add @AuraEnabled to line 03.

Answer: B,D

### NEW QUESTION # 44

In an organization that has multi-currency enabled, a developer is tasked with building a Lightning component that displays the top ten Opportunities most recently accessed by the logged-in user. The developer must ensure the Amount and LastModifiedDate field values are displayed according to the user's locale.

What is the most effective approach to ensure values displayed respect the user's locale settings?

- A. Use the FOR VIEW clause in the SOQL query.
- **B. Use the FORMAT () function in the SOQL query.**
- C. Use REGEX expressions to format the values retrieved via SOQL.
- D. Use a wrapper class to format the values retrieved via SOQL.

**Answer: B**

Explanation:

In a multi-currency Salesforce organization, displaying currency amounts according to the user's locale is crucial for ensuring data clarity and relevance. To achieve this, developers can leverage Salesforce's built-in capabilities to format field values directly within SOQL queries. The FORMAT() function is particularly useful as it formats currency fields according to the organization's locale settings. By using this function in a SOQL query, developers can ensure that the Amount and LastModifiedDate fields are displayed correctly. This method is more effective and efficient than post-processing the values in Apex, which would be required if using wrapper classes or REGEX expressions. Additionally, using the FOR VIEW clause in a SOQL query will mark records as recently viewed, which does not format the fields as per the user's locale.

SOQL FORMAT Function

Working with Multi-Currency

#### NEW QUESTION # 45

What is the best practice to initialize a Visualforce page in a test class?

- A. Use Test.setCurrentPage MyTestPage;
- B. Use controller.currentPage.setPage(MyTestPage);
- **C. Use Test.setCurrentPage(Page, MyTestPage);**
- D. Use Test.currentPage.getParamaters put(MyTestPage);

**Answer: C**

Explanation:

Test.setCurrentPage(Page, MyTestPage) is used to set the context to a Visualforce page in tests, allowing you to simulate a page request in a test method.

#### NEW QUESTION # 46

A company accepts orders for customers in their enterprise resource planning (ERP) system that must be integrated into Salesforce as order\_\_c records with a lookup field to Account. The Account object has an external ID field, ENF\_Customer\_ID\_\_c.

What should the Integration use to create new Order\_\_c records that will automatically be related to the correct Account?

- A)
- B)
- C)
- D)

- A. Option B
- B. Option C
- C. Option D
- **D. Option A**

**Answer: D**

Explanation:

When integrating external systems with Salesforce and creating records that need to be associated with existing Salesforce records based on an external ID, Salesforce provides the ability to reference an external ID field in a related object directly within a create or update call.

Option A is correct because the upsert operation can be used to either insert new records or update existing ones. By specifying the external ID field (ENF\_Customer\_ID\_\_c) for the Account relationship, the system will automatically link the Order\_\_c record to the correct Account based on the external ID provided by the ERP system.

Options B, C, and D are incorrect because they do not specifically utilize the capability of referencing an external ID to associate records during an integration process.

Salesforce Developer Documentation on Inserting or Updating Records Using an External ID: Inserting or Updating Records Using

an External ID

### NEW QUESTION # 47

A company has code to update a Request and Request Lines and make a callout to their external ERP system's REST endpoint with the updated records.

The callousUtil.makeRestCallout fails with a "You have uncommitted work pending. Please commit or rollback before calling cut" error. What should be done to address the problem?

- A. Remove the Database. setSavepoint and Database. rollback.
- B. Change the callousUtil makeRestCallout to an @InvocablesMethod method.
- C. Change the CallousUtil .makeRestCallout to an @future method.

**Answer: C**

Explanation:

The error occurs because DML operations were performed before a callout. To fix this, the callout should be made from an asynchronous method such as one annotated with @future(callout=true), which allows DML operations to be committed separately from the callout.

nces: Apex Developer Guide - Making Asynchronous Callouts

### NEW QUESTION # 48

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