

Plat-Dev-301 Brain Dumps & Latest New Study Guide

Ensure you High Pass Rate for Plat-Dev-301: Salesforce Certified Platform Developer II - Multiple Choice Easily



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Salesforce Plat-Dev-301 Exam Syllabus Topics:

Section	Objectives
Topic 1: Integration and APIs	- Platform events and messaging • 1. Change Data Capture concepts • 2. Event-driven architecture - External system integration • 1. Callouts from Apex • 2. REST and SOAP API usage
Topic 2: Data Modeling and Management	- Advanced data modeling • 1. Large data volume considerations • 2. Complex relationships and schema design - Data access and security • 1. Security enforcement in Apex • 2. Sharing rules and Apex-managed sharing

Topic 3: Application Development	- Advanced Apex programming • 1. Exception handling and debugging strategies • 2. Apex design patterns and best practices • 3. Dynamic Apex and metadata-driven development - Asynchronous processing • 1. Batch Apex and Queueable Apex • 2. Scheduled Apex • 3. Future methods and limits considerations
Topic 4: Testing and Deployment	- Testing strategies • 1. Code coverage and quality practices • 2. Test data creation and mocking - Deployment lifecycle • 1. Change sets and deployment tools • 2. Version control and CI/CD concepts

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Salesforce Certified Platform Developer II - Multiple Choice Sample Questions (Q183-Q188):

NEW QUESTION # 183

A developer is responsible for formulating the deployment process for a Salesforce project. The project follows a source-driven development approach, and the developer wants to ensure efficient deployment and version control of the metadata changes. Which tool or mechanism should be utilized for managing the source-driven deployment process?

- A. Salesforce CLI with Salesforce DX
- B. Force.com IDE
- C. Change Sets
- D. Metadata API

Answer: A

Explanation:

Salesforce CLI with Salesforce DX is the best tool for managing a source-driven deployment process. It facilitates version control, scriptable deployment, and rollback, and is optimized for collaboration and continuous integration.

NEW QUESTION # 184

A developer needs to implement a historical Task reporting feature that allows users, assigned to a custom profile named "Auditors", to perform searches against the Tasks related to the Account object.

The developer must ensure the search is able to return Tasks that are between 12 and 24 months old. It should exclude any tasks

which have been deleted, and include Tasks whether archived or not.

Given the following code, which select statement should be inserted at the placeholder as a valid way to retrieve the Tasks ranging from 12 to 24 months old?

```
date: initialDate = System.Today() - 12 * 30 * 24 * 60 * 60;
date: endDate = System.Today() + 12 * 30 * 24 * 60 * 60;
// Insert SELECT statement here
```

A)

```
SELECT AccountId, CreatedDate, Subject
FROM Task
WHERE Task.Type = 'Task' AND Task.CreatedDate >= initialDate AND CreatedDate <= endDate;
```

B)

```
SELECT AccountId, CreatedDate, Subject
FROM Task
WHERE Task.Type = 'Task' AND CreatedDate >= initialDate AND CreatedDate <= endDate AND ROWID = 1
```

C)

```
SELECT AccountId, CreatedDate, Subject
FROM Task
WHERE Task.Type = 'Task' AND Task.CreatedDate >= initialDate AND CreatedDate <= endDate AND ROWID = 1
```

D)

```
SELECT AccountId, CreatedDate, Subject
FROM Task
WHERE Task.Type = 'Task' AND Task.CreatedDate >= initialDate AND CreatedDate <= endDate AND ROWID = 1
```

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

Answer: C

Explanation:

To retrieve Tasks that are between 12 and 24 months old, we need to use a SOQL query that filters based on the CreatedDate. The query must exclude deleted records and include both active and archived tasks. Since Tasks can be archived after a certain period (typically 12 months), we must ensure the query includes these as well.

Option C is correct because it uses ALL ROWS in the SOQL query, which includes both active and archived (soft-deleted) records. The query also correctly uses a range for CreatedDate to ensure it selects Tasks created between 12 to 24 months ago. Option A is incorrect because it does not include the ALL ROWS keyword, which is necessary to include archived Tasks in the results.

Option B is incorrect because it only retrieves Tasks created in the last 12 months, not between 12 to 24 months ago.

Option D is incorrect because it does not filter Tasks based on their creation date correctly to include only those that are between 12 and 24 months old.

Salesforce Developer Documentation on SOQL and SOSL SOQL and SOSL Reference Salesforce Developer Documentation on Working with Archived Records: Working with Archived Records

NEW QUESTION # 185

An Aura component has a section that displays some information about an Account and it works well on the desktop, but users have to scroll horizontally to see the description field output on their mobile devices and tablets.

```

<lightning:layout multipleRows="false">
    <lightning:layoutItem size="6">{!v.rec.Name}
</lightning:layoutItem>

    <lightning:layoutItem size="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>

```

How should a developer change the component to be responsive for mobile and tablet devices? A)

```

<lightning:layout multipleRows="true">
    <lightning:layoutItem size="12" largeDeviceSize="6">
{!v.rec.Name}
    </lightning:layoutItem>

    <lightning:layoutItem size="12" largeDeviceSize="6">
{!v.rec.Description__c}
    </lightning:layoutItem>
</lightning:layout>

```

B)

```

<lightning:layout multipleRows="false">
    <lightning:layoutItem smallDeviceSize="12"

```

C)

```

<lightning:layout multipleRows="true">
    <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Name}
</lightning:layoutItem>

    <lightning:layoutItem size="12" largeDeviceSize="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>

```

D)

```

<lightning:layout multipleRows="false">
    <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Name}
</lightning:layoutItem>

    <lightning:layoutItem smallDeviceSize="12" largeDeviceSize="6">{!v.rec.Description__c}
</lightning:layoutItem>
</lightning:layout>

```

- A. Option B

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

Answer: C

Explanation:

To make the Aura component responsive, the developer should set `multipleRows="true"` to allow the layout items to wrap onto multiple rows on smaller devices. Additionally, setting the size attribute for different device sizes ensures that the layout adapts to the screen width.

NEW QUESTION # 186

A developer is creating a Lightning web component to display a calendar. The component will be used in multiple countries. In some locales, the first day of the week is a Monday, or a Saturday, or a Sunday. 'What should the developer do to ensure the calendar displays accurately for users in every locale?

- **A. Import the `@salesforce/i18n` module and use the `firstDayOfWeek` internationalization property.**
- B. Use `UserInfo.getLocale()` in the component.
- C. Use a custom metadata type to store key/value pairs.
- D. Query the `FirstDayOfWeek` field from the `Locale` for the current user.

Answer: A

Explanation:

Use the `@salesforce/i18n` module with the `firstDayOfWeek` property. It provides locale-aware functionality essential for internationalization.

NEW QUESTION # 187

A developer created a Lightning web component for the Account record page that displays the five most recently contacted Contacts for an Account. The Apex method, `Contacts`, returns a list of `Contacts` and will be wired to a property in the component.

```
01:
02: public class ContactFetcher {
03:
04:     static List<Contact> getRecentContacts(Id accountId) {
05:         List<Contact> contacts = getFiveMostRecent(accountId);
06:         return contacts;
07:     }
08:
09:     private static List<Contact> getFiveMostRecent(Id accountId) {
10:         //...implementation...
11:     }
12: }
```

Which two lines must change in the above code to make the Apex method able to be wired? Choose 2 answers

- **A. Add `@AuraEnabled (cacheable=true)` to line 08.**
- B. Add `@AuraEnabled (cacheable=true)` to line 03.
- C. Add `public` to line 04.
- **D. Remove `private` from line 09.**

Answer: A,D

Explanation:

To make an Apex method callable from a Lightning Web Component, you need to annotate the method with `@AuraEnabled` and mark it as cacheable if it's only retrieving data without modifying it. Additionally, the method must be public to be accessible from the component.

