



Free Questions for PDII by vceexamstest

Shared by Wiggins on 22-07-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which method should be used to convert a Date to a String in the current user's locale?

Options:

- A- String.format
- B- Date.paras
- C- Date. format
- D- String.valueOf

Answer:

C

Question 2

Question Type: MultipleChoice

A developer wrote the following method to find all the test accounts in the org:

```
public static Account[] searchTestAccounts () {  
    List<List<SObject>> searchList = [ FIND 'test' IN ALL FIELDS  
                                     RETURNING Account (Name) ];  
    return (Account[]) searchList[0];  
}
```

However, the test method below fails.

```
@isTest  
public static void testSearchTestAccounts () {  
    Account a = new Account (name='test');  
    insert a;  
    Account [] accounts = TestAccountFinder.searchTestAccounts ();  
    System.assert (accounts.size() == 1 );  
}
```

What should be used to fix this failing test?

Options:

- A- Test.fixsdSsarchReaulta () method to set up expected data
- B- @isTest (SeeAllData=true) to access org data for the test
- C- @testsetup method to set up expected data
- D- Teat.loadData to set up expected data

Answer:

A

Question 3

Question Type: MultipleChoice

A Visualforce page contains an industry select list and displays a table of Accounts that have a matching value in their Industry field.

```
<apex:selectList value="{!selectedIndustry}">
    <apex:selectOptions values="{!industries}" />
</apex:selectList>
```

When a user changes the value in the industry select list, the table of Accounts should be automatically updated to show the Accounts associated with the selected industry,

What is the optimal way to implement this?

Options:

- A- Add an `onchange` within the `selectList`.
- B- Add an `onchange` within the `selectOptions`.
- C- Add an `onchange` within the `tbody`.
- D- Add an `onchange` within the `thead`.

Answer:

C

Question 4

Question Type: MultipleChoice

A company has a web page that needs to get Account record information, such as name, website, and employee number. The Salesforce record ID is known to the web page and it uses JavaScript to retrieve the account information.

Which method of integration is optimal?

Options:

- A- Apex SOAP web service
- B- SOAP API
- C- Apex REST web service
- D- REST API

Answer:

A

Question 5

Question Type: MultipleChoice

Universal Containers uses a custom Lightning page to provide a mechanism to perform a step-by-step wizard search for Accounts. One of the steps in the wizard is to allow the user to input text into a text field, ERF Number_c, that is then used in a query to find matching Accounts.

```
erpNumber = erpNumber + '%';  
List<Account> accounts = [SELECT Id, Name FROM Account WHERE  
ERP_Number__c LIKE :erpNumber]
```

Which step should be taken to resolve the issue?

Options:

- A-** Perform the SOQL query as part of a for loop.
- B-** Mark the ERP_Numker = field as an external 10.
- C-** Mark the ERP_Number__ c field as required.
- D-** Move the SOQL query to within an asynchronous process.

Answer:

B

Question 6

Question Type: MultipleChoice

Universal Containers analyzes a Lightning web component and its Apex controller class that retrieves a list of contacts associated with an account. The code snippets are as follows:

Lightning web component (accountContacts.html):

```
<template>
  <lightning-card title=""Account Contacts"">
    <lightning-datatable data={contacts} columns={columns} key-
field=""Id""></lightning-datatable>
  </lightning-card>
</template>
```

Apex controller class (AccountContactsController.cls):

```
public with sharing class AccountContactsController {
  @AuraEnabled
  public static List<Contact> getAccountContacts(String accountId) {
    return [SELECT Id, Name, Email, Phone FROM Contact WHERE
AccountId = :accountId];
  }
}
```

Based on the code snippets, what change should be made to display the contacts' mailing addresses in the Lightning web component?

Options:

- A-** Add a new method in the Apex controller class to retrieve the mailing addresses separately and modify the Lightning web component to invoke this method.
- B-** Extend the lightning-datatable component in the Lightning web component to include a column for the MailingAddress field.
- C-** Modify the SOQL query in the getAccountContacts method to include the MailingAddress field.
- D-** Modify the SOQL query in the getAccountContacts method to include the MailingAddress field and update the columns attribute in javascript file to add Mailing address fields.

Answer:

C

Question 7

Question Type: MultipleChoice

What should a developer use to query all Account fields for the Acme account in their sandbox?

Options:

- A- SELECT FIELDS FAOM Account WHERE Name = 'Acme' LIMIT 1
- B- SELECT FIELDS (ALL) FROM Account WHERE Name = 'Acme' LIMIT 1
- C- SELECT ALL FROM Account WHERE Name = 'Acme' LIMIT 1
- D- SELECT * FROM Recount WHERE Names = 'Aeme' LIMIT 1

Answer:

B

Question 8

Question Type: MultipleChoice

A Visuzlforce page loads slowly due to the large amount of data it displays.

Which strategy can a developer use to improve the performance?

Options:

- A-** Use lazy loading to load the data on demand, instead of in the controller's constructor.
- B-** Use an
- C-** Use the transient keyword for the List variables used in the custom controller.
- D-** Use Javascript to move data processing to the browser instead of the controller.

Answer:

A

To Get Premium Files for PDII Visit

<https://www.p2pexams.com/products/pdii>

For More Free Questions Visit

<https://www.p2pexams.com/salesforce/pdf/pdii>

