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NEW QUESTION 43

A developer created a weather app that contains multiple Lightning web components. One of the components, called Toggle, has a toggle for Fahrenheit or Celsius units. Another component, called Temperature, displays the current temperature in the unit selected in the Toggle component. When a user toggles from Fahrenheit to Celsius or vice versa in the Toggle component, the information must be sent to the Temperature component so the temperature can be converted and displayed.

What is the recommended way to accomplish this?

- A. The Toggle component should call a method in the Temperature component.
- B. Use Lightning Message Service to communicate between the components.
- C. Create a custom event to handle the communication between the components.
- D. Use Lightning Message Service to communicate between the component.

Answer: C

NEW QUESTION 44

A developer created a Visualforce page and custom controller to display the account type field as shown below. Custom controller code: public class customCtrlr { private Account theAccount; public String actType; public customCtrlr() { theAccount = [SELECT Id, Type FROM Account WHERE Id = :apexPages.currentPage().getParameters().get('id')]; actType = theAccount.Type; } } Visualforce page snippet:

The Account Type is {!actType}. The value of the account type field is not being displayed correctly on the page. Assuming the custom controller is properly referenced on the Visualforce page, what should the developer do to correct the problem?

- A. Add with sharing to the custom controller.
- B. Change theAccount attribute to public.
- C. Convert theAccount.Type to a String.
- D. Add a getter method for the actType attribute.

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Salesforce PDI exam consists of 60 multiple-choice questions that must be completed within 105 minutes. The passing score for PDI Exam is 68%, and it is administered by Salesforce. Candidates can take the exam online or at a proctored testing center. The PDI certification is a prerequisite for advanced Salesforce developer certifications such as Platform Developer II and Technical Architect. Earning the PDI certification can open up new career opportunities for developers and demonstrate their expertise in Salesforce development to potential employers.

Salesforce Platform Developer I (PDI) Sample Questions (Q191-Q196):

NEW QUESTION # 191

A developer has identified a method in an Apex class that performs resource intensive actions in memory by iterating over the result set of a SOQL statement on the account. The method also performs a DML statement to save the changes to the database. Which two techniques should the developer implement as a best practice to ensure transaction control and avoid exceeding governor limits?

Choose 2 answers

- A. Use the Database.Savepoint method to enforce database integrity.
- B. Use partial DML statements to ensure only valid data is committed.
- C. Use the System.Limit class to monitor the current CPU governor limit consumption.
- D. Use the Readonly annotation to bypass the number of rows returned by a SOQL.

Answer: A,C

NEW QUESTION # 192

Which statement would a developer use when creating test data for products and pricebooks?

- A. Id pricebookId = Test.getStandardPricebookId();
- B. List objList = Test.loadData(Account.sObjectType, 'myResource');
- C. Pricebook pb = new Pricebook();
- D. IsTest(SeeAllData = false);

Answer: A

NEW QUESTION # 193

Which component is available to deploy using Metadata API? Choose 2 answers

- A. ConsoleLayout
- B. Case Feed Layout
- C. Case Layout
- D. Account Layout

Answer: C,D

NEW QUESTION # 194

The sales team at universal container would like to see a visual indicator appear on both account and opportunity page layout to alert salespeople when an account is late making payments or has entered the collections process. What can a developer implement to achieve this requirement without having to write custom code?

- A. Workflow rule
- B. Quick action

- C. Formula field
- D. Roll-up summary field

Answer: C

NEW QUESTION # 195

A developer creates a new Apex trigger with a helper class, and writes a test class that only exercises 95% coverage of the new Apex helper class.

Change Set deployment to production fails with the test coverage warning:

"Test coverage of selected Apex Trigger is 0%, at least 1% test coverage is required." What should the developer do to successfully deploy the new Apex trigger and helper class?

- A. Increase the test class coverage on the helper class.
- B. Remove the failing test methods from the test class
- C. Create a test class and methods to cover the Apex trigger.
- D. Run the tests using the Run All Tests' method.

Answer: C

NEW QUESTION # 196

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