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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 recommend 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 communicate 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 property 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 Platform Developer I (PDI) exam is a certification exam designed to test a developer's knowledge of the Salesforce platform. PDI exam is intended for developers who have experience building custom applications on the Salesforce platform and have a solid understanding of the platform's capabilities. The PDI Exam covers a range of topics, including Apex, Visualforce, data modeling, and security.

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Salesforce PDI Exam is a challenging exam that requires developers to have a deep understanding of the Salesforce platform and its capabilities. However, with the right preparation and study materials, developers can pass the exam and become certified Salesforce developers. Platform Developer I (PDI) certification is a valuable asset for developers who work with the Salesforce platform and can help them advance their careers in the field.

## Salesforce Platform Developer I (PDI) Sample Questions (Q35-Q40):

### NEW QUESTION # 35

A custom picklist field, Pool Preference, exists on a custom object. The picklist contains the following options: 'Vegan', 'Kosher', 'No Preference'. The developer must ensure a value is populated every time a record is created or updated.

What is the optimal way to ensure a value is selected every time a record is saved?

- A. Set "Use the first value in the list as the default value" to True.
- B. Mark the field as Required on the object's page layout.
- C. Mark the field as Required on the field definition.
- D. Write an Apex trigger to ensure a value is selected,

**Answer: A**

### NEW QUESTION # 36

A developer needs to implement a custom SOAP Web Service that is used by an external Web Application. The developer chooses to Include helper methods that are not used by the Web Application In the Implementation of the Web Service Class.

Which code segment shows the correct declaration of the class and methods?

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

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

**Answer: D**

### NEW QUESTION # 37

A developer wants to override a button using Visualforce on an object.

What is the requirement?

- A. The controller or extension must have a PageReference method.
- B. The action attribute must be set to a controller method.
- C. The object record must be instantiated in a controller or extension.
- D. The standardController attribute must be set to the object.

**Answer: D**

### NEW QUESTION # 38

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 property referenced on the Visualforce page, what should the developer do to correct the problem?



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