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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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To prepare for the Salesforce PDI Certification Exam, developers can take advantage of various resources provided by Salesforce, such as online training courses, study guides, and practice exams. Developers can also join online communities and forums to connect with other developers and learn from their experiences. It is recommended that developers have at least six months to one year of experience developing applications on the Salesforce platform before attempting the certification exam.

## Salesforce Platform Developer I (PDI) Sample Questions (Q165-Q170):

### NEW QUESTION # 165

A developer is tasked to perform a security review of the ContactSearch Apex class that exists in the system. Within the class, the developer identifies the following method as a security threat:

```
List<Contact> performSearch(String lastName) {  
    return Database.query('SELECT Id, FirstName, LastName FROM Contact WHERE LastName  
Like  
    %'+lastName+'%');  
}
```

What are two ways the developer can update the method to prevent a SOQL injection attack?

Choose 2 answers

- A. Use a regular expression expression on the parameter to remove special characters,
- B. Use the escapeSingleQuotes method to sanitize the parameter before its use.
- C. Use the @Readonly annotation and the with sharing keyword on the class
- D. Use variable binding and replace the dynamic query with a static SOQL.

**Answer: B,D**

### NEW QUESTION # 166

A lead developer creates a virtual class called "OrderRequest". Consider the following code snippet:

```
public class CustomerOrder{  
    //code implementation  
}
```

How can a developer use the OrderRequest class within the CustomerOrder class?

- A. @Implements (class="OrderRequest")  
public class Customerorder
- B. public class CustomerOrder implements Order
- C. public class CustomerOrder extends OrderRequest
- D. Extends (class="OrderRequest")  
public class CustomerOrder

**Answer: C**

Explanation:

In Apex, a class can extend a virtual class (similar to abstract classes in Java) by using the extends keyword.

This allows the subclass (CustomerOrder) to inherit properties and methods from the parent virtual class (OrderRequest).

### NEW QUESTION # 167

Given the following Anonymous Block:

```

Given the following Anonymous Block:
List<Case> casesToUpdate = new List<Case>();
for(Case thisCase : [SELECT Id, Status FROM Case LIMIT 50000])
    if(thisCase.Status == 'Working')
        casesToUpdate.add(thisCase);
salesforce
    try {
        update(casesToUpdate, false);
    } catch (Exception e) {
        System.debug(e.getMessage());
    }
}

```

Which one do you like?

What should a developer consider for an environment that has over 10,000 Case records?

- A. The transaction will fail due to exceeding the governor limit.
- B. The try/catch block will handle any DML exceptions thrown.
- C. The try/catch block will handle exceptions thrown by governor limits.
- D. The transaction will succeed and changes will be committed.**

**Answer: D**

### NEW QUESTION # 168

Universal Containers wants to ensure that all new leads created in the system have a valid email address. They have already created a validation rule to enforce this requirement, but want to add an additional layer of validation using automation.

What would be the best solution for this requirement?

- A. Use an Approval Process to enforce the completion of a valid email address using an outbound message action.
- B. Use a before-save Apex trigger on the Lead object to validate the email address and display an error message if it is invalid.
- C. Use a custom Lightning Web component to make a callout to validate the fields on a third party system.**
- D. Submit a REST API Callout with a JSON payload and validate the fields on a third party system

**Answer: C**

Explanation:

To add an additional layer of validation for email addresses on Lead records by using automation and possibly an external validation service, the best solution is to use a custom Lightning Web Component (LWC).

Option C: Use a custom Lightning Web Component to make a callout to validate the fields on a third-party system  
 Real-Time Validation: An LWC can perform client-side validation and make callouts to external systems to validate the email address as the user inputs data.

User Experience: Provides immediate feedback to the user, improving data quality at the point of entry.

Limitations: This solution works when data is entered through the UI using the LWC component.

Reference:

Lightning Web Components

Making Callouts from Lightning Components

Why Other Options are Less Optimal or Incorrect:

Option A: Use an Approval Process to enforce the completion of a valid email address using an outbound message action

Not Suitable: Approval Processes are not intended for data validation.

Outbound Messages: Used to send data to external systems but do not enforce validation during record creation.

Option B: Submit a REST API Callout with a JSON payload and validate the fields on a third-party system  
 Vague Implementation: Does not specify where or how the callout is made.

Technical Constraints: Making synchronous callouts during record save (e.g., from a trigger) is not permitted.

Option D: Use a before-save Apex trigger on the Lead object to validate the email address and display an error message if it is invalid  
 Callout Limitations: Apex triggers cannot make callouts in a before-save context.

Asynchronous Callouts: Using asynchronous methods (e.g., @future) cannot prevent the record from being saved.

Apex Triggers and Callouts

Future Methods

Conclusion:

Using a custom Lightning Web Component is the best solution to add an additional layer of validation during data entry.

It allows for real-time validation via callouts to a third-party system.

While it doesn't cover records created via other means (API, data import), the existing validation rule would still enforce that an email address is provided.

## NEW QUESTION # 169

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

**Answer: A**

### Explanation:

[https://developer.salesforce.com/docs/atlas.en-us.pages.meta/pages/pages\\_controller\\_custom.htm](https://developer.salesforce.com/docs/atlas.en-us.pages.meta/pages/pages_controller_custom.htm)

## NEW QUESTION # 170

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