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Salesforce PDI (Platform Developer I) certification exam is designed for professionals who are interested in developing applications on the Salesforce platform. It is an entry-level certification exam that focuses on testing the developer's knowledge of Salesforce development tools, such as Apex, Visualforce, and Salesforce Lightning. PDI exam is intended for individuals who have experience in programming languages like Java or C# and want to transition to Salesforce development.

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Questions for the Salesforce PDI Exam - 100% Refund Policy

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Salesforce Platform Developer I (PDI) Sample Questions (Q101-Q106):

NEW QUESTION # 101

What are two characteristics related to formulas?

Choose 2 answers

- **A. Formulas can reference values in related objects.**
- B. Formulas can reference themselves.
- **C. Formulas are calculated at runtime and are not stored in the database.**
- D. Fields that are used in a formula field can be deleted or edited without editing the formula.

Answer: A,C

Explanation:

When working with formula fields in Salesforce, it's important to understand their characteristics and limitations.

Option A: Formulas are calculated at runtime and are not stored in the database.

True.

Formula fields are calculated dynamically whenever the record is accessed.

The value is not stored in the database; instead, it is computed on-the-fly based on the formula definition.

Formula fields can reference fields on related parent objects via lookup or master-detail relationships.

This allows formulas to display data from related records.

Formulas cannot reference themselves directly or indirectly.

Doing so would create a circular reference, which is not allowed.

If a field used in a formula is deleted, the formula becomes invalid.

If a field is edited (e.g., data type change), it may impact the formula's validity.

Reference:

Formula Fields Overview

Formula Fields Considerations

Option C: Formulas can reference values in related objects.

True.

Using Cross-Object Formulas

Advanced Formula Fields

Incorrect Options:

Option B: Formulas can reference themselves.

False.

Formula Field Limitations

Option D: Fields that are used in a formula field can be deleted or edited without editing the formula.

False.

Managing Formula Fields

Conclusion:

The correct characteristics related to formulas are A and C.

NEW QUESTION # 102

As part of a data cleanup strategy, AW Computing wants to proactively delete associated opportunity records when the related Account is deleted.

Which automation tool should be used to meet this business requirement?

- **A. Record-Triggered Flow**
- B. Workflow Rules
- C. Process Builder
- D. Scheduled job

Answer: A

NEW QUESTION # 103

Which code in a Visualforce page and/or controller might present a security vulnerability?

- A. `<apex:outputText escape="false" value="{!$CurrentPage.parameters.userInput}" />`
- B. `<apex:outputField escape="false" value="{!ctrl.userInput}" />`
- C. `<apex:outputField value="{!ctrl.userInput}" />`
- D. `<apex:outputText value="{!$CurrentPage.parameters.userInput}" />`

Answer: A

NEW QUESTION # 104

What are two benefits of using declarative customizations over code?

Choose 2 answers

- A. Declarative customizations automatically generate test classes.
- B. Declarative customizations automatically update with each Salesforce release.
- C. Declarative customizations cannot generate run time errors.
- D. Declarative customizations generally require less maintenance.

Answer: B,D

NEW QUESTION # 105

Consider the following code snippet:

```
public static List<Lead> obtainAllFields(Set<Id> leadIds) {  
    List<Lead> result = new List<Lead>();  
    for(Id leadId : leadIds){  
        result.add([SELECT FIELDS(STANDARD) FROM Lead WHERE Id = :leadId]);  
    }  
    return result;  
}
```

Given the multi-tenant architecture of the Salesforce platform, what is a best practice a developer should implement and ensure successful execution of the method?

- A. Avoid returning an empty List of records.
- B. Avoid using variables as query filters.
- C. Avoid executing queries without a limit clause.
- D. Avoid performing queries inside for loops.

Answer: D

Explanation:

* Performing queries inside a loop can lead to governor limit exceptions due to too many SOQL queries in a single transaction. Instead, perform queries outside loops.

NEW QUESTION # 106

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