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Practice questions for this set



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Terms in this set (41)

Logging	Process of recording application actions and state to a secondary interface
	used for:
	Application maintenance and troubleshooting
	Creating statistics relating to application usage
	Auditing by capturing significant events.

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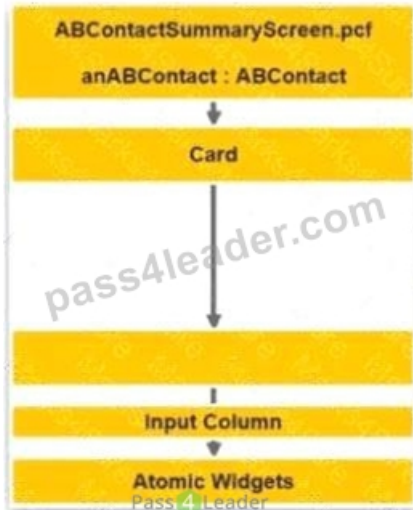
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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q106-Q111):

NEW QUESTION # 106

Given the image:



Which container type must be added between Card and Input Column?

- A. Input Set
- B. List View
- C. Detail View
- D. Detail View PCF File

Answer: C

Explanation:

The Guidewire Page Configuration Framework (PCF) follows a strict nesting hierarchy to ensure that the layout engine can correctly render widgets on the screen. According to the InsuranceSuite Developer Fundamentals curriculum, specifically the lesson on "Container Widget Usage," developers must understand the parent-child relationships required for different layout styles. A Card widget is a component of a CardViewPanel, used to create tabbed interfaces within a page. However, a Card itself cannot directly host an Input Column. Instead, a Card serves as a container for other panels. To display data fields in the standard column-based layout favored by InsuranceSuite, a DetailViewPanel (commonly referred to simply as a Detail View in the Studio palette) must be placed inside the Card.

The Detail View acts as the intermediate container that establishes the data context (the row or entity being edited) and provides the grid system necessary for the Input Column. The Input Column, in turn, allows developers to align fields vertically. Without the Detail View container, the PCF would be syntactically invalid because the layout engine requires the Detail View to manage the labels and input alignment for any child columns.

Option A is incorrect because a "PCF File" is the entire document, not a widget added to a tree. Option C (List View) is used for tabular data, not column-based input layouts. Option D (Input Set) is a grouping mechanism that sits inside or alongside an Input Column but cannot serve as the parent to one. Therefore, adding a Detail View (B) is the correct and necessary step to bridge the hierarchy between the Card and its Input Columns.

NEW QUESTION # 107

The Marketing department wants to add information for attorneys and doctors; For doctors, store the name of their medical school. For attorneys, store the name of their law school.

Which two data model extensions follow best practices to fulfill this requirement? (Select two)

- A. A varchar column on ABAttorney, named LawSchool_Ext
- B. An array on ABPerson, named ProfessionalSchools_Ext
- C. A varchar column on ABDirector, named MedSchool_Ext

- D. An entity named ProfessionalSchoolExt. storing the school's name and type
- E. An entity named MedSchoolExt and a foreign key to it from AB_Doctor
- F. An entity named LawSchoolExt. and a foreign key to it from AB.Attorney

Answer: A,C

Explanation:

When extending the Guidewire Data Model, developers must choose the most efficient storage mechanism based on the nature of the data and its relationship to existing entities. In this scenario, the requirement is to store a single piece of information-a school name-for two specific subtypes of person contacts: Doctors and Attorneys.

According to Guidewire best practices for Entity Extensions, if a piece of data has a one-to-one relationship with an entity and is a simple data type (like a String/Varchar), it should be added directly to the entity extension file (.etx) as a column. Options B and C follow this principle. By adding MedSchool_Ext to the ABDoctor entity and LawSchool_Ext to the ABAttorney entity, the developer ensures that the data is stored in the specific table where it is relevant. This avoids unnecessary complexity in the database schema and simplifies UI configuration, as the fields can be accessed directly from the object without traversing a foreign key or array.

Alternatives like creating separate entities for the school names (Options A, D, and F) or using an array on the base person entity (Option E) represent "over-engineering." Creating a separate entity and a foreign key is only recommended if the data needs to be normalized (e.g., if multiple people share the exact same school record and that record has its own attributes like address or accreditation). In the context of a Marketing request to simply capture a name, adding a varchar column with the mandatory _Ext suffix is the most performant and maintainable approach. It keeps the database joins to a minimum and follows the Guidewire "KISS" (Keep It Simple, Stupid) principle for configuration.

NEW QUESTION # 108

An insurer doing business globally wants to use a validation expression to verify that a contact 's postal code is a real postal code for the country specified in the contact 's address.

A developer has created a method with the signature `validatePostalCode(anAddress: Address): boolean`, which returns true if and only if the postal code is valid.

What would be the correct validation expression?

- A. `validatePostalCode(anAddress) == true`
- **B. `validatePostalCode(anAddress) ? null: false`**
- C. `validatePostalCode(anAddress) == null`
- D. `validatePostalCode(anAddress)`

Answer: B

Explanation:

In Guidewire InsuranceSuite configuration, Validation Expressions (found in the Data Model within entity properties or specialized validation files) follow a specific logic: they must return null if the data is valid, and a non-null value (typically a String representing the error message) if the data is invalid. This is a common point of confusion for developers used to standard Boolean logic where "true" means valid.

In this scenario, the helper method `validatePostalCode` returns a Boolean (true for valid, false for invalid).

Because Guidewire expects a null result for success, a direct call to a Boolean method is insufficient.

* Option A and C are incorrect because they evaluate to a Boolean value (true or false). If the method returns true, the validation engine receives true instead of null, which it incorrectly interprets as a validation failure.

* Option B is syntactically incorrect as it compares a Boolean to null.

* Option D uses the ternary operator to map the Boolean result to the expected Guidewire logic. If `validatePostalCode` is true (valid), the expression returns null, which the system treats as "no error found." If the method is false (invalid), it returns a non-null value (in this exam wording, false). Since false is not null, the Guidewire validation engine identifies this as a failure and prevents the data from being committed or advancing to the next stage.

While best practices in a production environment suggest returning a descriptive String for the user (e.g., "Invalid postal code for this country"), for the purposes of the developer exam, the logic focuses on the Null

/Non-Null requirement. This mechanism ensures that developers understand how the Guidewire validation framework triggers errors based on the presence of a return value rather than a Boolean state.

NEW QUESTION # 109

This sample code uses array expansion with dot notation and has performance issues:

```

4
5   var isOnAccountWithLinkContacts
6   = this.Contact.AccountContacts*.Contact
7     .AccountContact*.Account
8     .where {a -> a.LinkContacts}.count() > 1
9

```

What best practice is recommended to resolve the performance issues?

- A. Break the code into multiple queries to process each array
- **B. Rewrite the code to use a nested for loop**
- C. Replace the dot notation syntax with ArrayLoader syntax
- D. Replace the .where clause with a .compare function

Answer: B

Explanation:

In the Guidewire InsuranceSuite Developer training, specifically within the Advanced Gosu modules, the " Array Expansion Operator " (*) is identified as a double-edged sword. While it provides a clean, declarative syntax for gathering properties from an array of objects into a new collection, it is a common source of performance degradation in complex configurations.

The technical reason for this performance hit is that every time the expansion operator is invoked, Gosu must create an intermediate, temporary collection in memory to hold the projected values. If you are expanding multiple levels (e.g., Claim.Exposures*.Contacts*.Address), the system is essentially building multiple "throwaway" lists in the application server's heap. For large datasets, this leads to high memory overhead and triggers frequent garbage collection cycles, which slows down the entire application.

Guidewire's official recommendation is to rewrite the code using a nested for loop (Option A). By using explicit procedural iteration, the developer eliminates the need for these hidden intermediate collections. A nested loop allows for "streaming" the data-processing each item as it is reached rather than collecting everything into a list first. This is significantly more memory-efficient. Additionally, nested loops allow developers to integrate "early exit" logic or filters that can prevent the system from even attempting to load certain records from the database, further optimizing the transaction. Following this best practice ensures that the code is not only easier to debug using the Guidewire Profiler but also scales predictably as the insurer's data volume grows.

NEW QUESTION # 110

The business wants to create a new popup in BillingCenter that displays a single customer invoicing inquiry.

The popup will have the inquiry date, inquiry contact, and the description of the inquiry. Which configurations follow best practices to make this page editable? (Choose Two)

- **A. Ensure that Input widgets are used for fields requiring data entry, and that their editable property is set to true.**
- **B. Set the Page's startEditMode property to true if it should initially be editable.**
- C. Be sure that the ListView container widget has its editable property set to true.
- D. Add an InputSet widget within the detail view and set its canEdit property to true.
- E. Set the Detail View panel's readOnly property to false.
- F. Add a Boolean variable named editable_Ext to the Variables tab and set its initial value to true.

Answer: A,B

Explanation:

In Guidewire PCF configuration, making a page or popup editable requires a combination of page-level properties and widget-level settings. According to the PCF Architecture and Dynamic UI lessons, the startEditModeproperty (Option B) is a critical page-level setting. When a popup is intended to collect data immediately upon opening-such as a new inquiry-setting startEditMode to true ensures the user doesn't have to manually click an "Edit" button to begin typing. This property governs the initial state of the UI container.

At the widget level, individual fields must be capable of receiving input. In Guidewire,Input widgets(such as TextInput, DateInput, or RangeInput) are used to display and modify data. For these widgets to allow user interaction, theireditableproperty must be set to true (Option E). While the parent container (like a Detail View) often has an editable property that can be bound to a variable or expression, the individual widgets must also be configured to allow data entry to fulfill the business requirement of an "editable" inquiry page.

Options like adding a custom boolean variable (Option A) are unnecessary because Guidewire provides built- in state management. readOnly (Option C) is generally an expression-based property used to lock fields under specific conditions, rather than a primary

way to enable editing. InputSet (Option F) does not have a canEdit property that controls the entire set in that specific manner; instead, editability is typically inherited or controlled via the editable property on the container or the inputs themselves. Following these best practices ensures that the BillingCenter UI remains consistent with Guidewire's declarative UI model.

NEW QUESTION # 111

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