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Associate Certification - InsuranceSuite 10.0 Analyst - Proctored Exam

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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q148-Q153):

NEW QUESTION # 148

An insurer plans to offer coverage for pets on homeowners policies. Whenever the covered pet is displayed in the user interface, it should consist of the pet's name and breed. For example:

How can a developer satisfy this requirement following best practices?

- A. Enable Post On Change for the pet name field to modify how it displays when referenced
- B. Create a display key that concatenates the pet's name and breed
- C. Define an entity name that concatenates the pet's name and breed fields
- D. Create a setter property in a Pet enhancement class

Answer: C

Explanation:

In Guidewire InsuranceSuite, the global representation of a data object in the user interface is controlled by its Entity Name configuration. This configuration, stored in .en files within the metadata, defines how an instance of an entity is converted into a string whenever it is referenced in a widget like a RangeInput (dropdown), a TextCell in a list, or a read-only view.

According to the InsuranceSuite Developer Fundamentals course, the best practice for a requirement that applies "whenever the entity is displayed" is to define an Entity Name (Option B). This approach allows the developer to specify a template often involving multiple fields that the application server uses automatically. In this scenario, the developer would configure the Pet_Ext entity name to return a string like this.Name + " - " + this.Breed.

This method is superior to other options for several reasons:

* Centralization: You define the display logic once. If the business later decides to include the pet's age or color, you only update the .en file, and the change propagates across the entire application instantly.

* Performance: The Guidewire platform caches these display names efficiently. Using logic in every PCF (Option A) or creating manual display keys (Option D) increases the maintenance burden and can lead to inconsistent UI if a developer misses a specific screen.

* Declarative Nature: It follows the Guidewire philosophy of using metadata for structural and identity-related logic, keeping Gosu code reserved for complex business processes.

Options like Post On Change (Option A) are designed for UI refreshes and cannot change the underlying string representation of an object. A Setter (Option C) is used for writing data to the database and is irrelevant to how data is formatted for viewing.

NEW QUESTION # 149

An insurer would like to include the Law Firm Specialty as part of the Law Firm's name whenever the name is displayed in a single widget. Which configurations follow best practices to meet this requirement?

- A. Place a Text Cell widget in the ListView's Row container for the law firm's specialty.
- B. Modify the Law Firm entity's displayname property to include the law firm's specialty.
- C. Implement a getter method on the entity to return a formatted name that includes the law firm's specialty.
- D. Configure the entity name for the Law Firm entity to include law firm's specialty.
- E. Use a dynamic field to generate the display string to include the law firm's specialty.
- F. Place a Text Input widget in the ListView's Row container for the law firm's specialty.
- G. Add a custom field to the entity to store a concatenated display string.

Answer: D

NEW QUESTION # 150

Given the following code example:

```
var query = gw.api.database.Query.make(Claim)
query.compare(Claim#ClaimNumber, Equals, "123-45-6798 ")
var claim = query.select().AtMostOneRow
```

According to best practices, which logic returns notes with the topic of denial and filters on the database?

- A. `var notesQuery = gw.api.database.Query.make(Note); notesQuery.compare(Note#Topic, Equals, NoteTopicType.TC_DENIAL); notesQuery.compare(Note#Claim, Equals, claim); var denialNotes = notesQuery.select()`
- B. `var denialNotes = claim.Notes.where(\elt -> elt.Topic==NoteTopicType.TC_DENIAL)`
- C. `var notesQuery = gw.api.database.Query.make(Note); notesQuery.compare(Note#Topic, Equals, NoteTopicType.TC_DENIAL); var denialNotes = notesQuery.select()`
- D. `var notesQuery = gw.api.database.Query.make(Note); var denialNotes = notesQuery.select().where(\elt -> elt.Topic==NoteTopicType.TC_DENIAL)`

Answer: A

Explanation:

Efficiency in Guidewire performance relies heavily on the "Database-First" principle. To fulfill the requirement of filtering notes by both Claim and Topic specifically on the database, a new query must be constructed using the Query API.

Option C is the only correct answer because it uses the `.compare()` method to apply two specific filters:

* Topic Filter: It filters for the specific typecode `TC_DENIAL`.

* Claim Filter: It links the query to the specific claim object found in the previous step.

By setting these parameters before calling `.select()`, Guidewire generates a single SQL statement: `SELECT * FROM cc_note WHERE topic = 'denial' AND claimid = ....` The database performs the heavy lifting and returns only the relevant records.

Options A and B are anti-patterns. They fetch all notes (Option B) or execute a broad query (Option A) and then use the Gosu `.where()` method to filter in the application server's memory. This is highly inefficient.

Option D is incomplete as it would return every denial note in the entire system, regardless of which claim it belongs to.

NEW QUESTION # 151

The Panel Ref in the screenshot below displays a List View with a toolbar. Add and Remove buttons have been added to the toolbar, but they appear in red, indicating an error. The Row Iterator has `toAdd` and `toRemove` buttons correctly defined.

What needs to be configured to fix the error?

- A. Set the `iterator` property of the Add and Remove buttons
- B. Set the `addVisible` and `removeVisible` properties of the Add and Remove buttons
- C. Set the `toCreateAndAdd` property of the row iterator
- D. Set the `Visible` property of the row iterator

Answer: A

Explanation:

In Guidewire InsuranceSuite PCF Configuration, maintaining the logical connection between UI widgets is fundamental to a functional interface. A common pattern in Guidewire applications involves a `PanelRef` that contains both a `Toolbar` and a `ListView`. When standard buttons such as `Add` or `Remove` are placed on a toolbar to manipulate the data within an associated list, they must be explicitly linked to the specific `RowIterator` that governs that list.

Even if the `RowIterator` itself has the necessary logic defined in its `toAdd` and `toRemove` properties (which specify the Gosu code to execute when an item is added or deleted), the `Toolbar` buttons remain "contextless"

until their `iterator` property is configured. In Guidewire Studio, these buttons appear in red to indicate a validation error because the system does not know which collection of data the buttons are intended to act upon. By setting the `iterator` property of the `Add` and `Remove` buttons to match the ID of the `RowIterator` in the `ListView`, the developer establishes the required bridge.

This configuration is a core part of Container Widget Usage and PCF Architecture. Without this link, the system cannot determine which object should be passed to the `toAdd` logic or which selected row should be passed to the `toRemove` logic. Proper configuration ensures that the buttons are only active when the appropriate `RowIterator` is in scope and that the application maintains data integrity during UI-driven array modifications. Following this best practice allows the Studio compiler to validate the action and ensures a seamless user experience where toolbar actions correctly target the intended data set.

NEW QUESTION # 152

Succeed Insurance is developing multiple policy lines of business (LOB). The LOBs they are implementing are Homeowners (HO),

Commercial Auto (CA), and Personal Auto (PA). They want to show key data elements of these LOBs on the exposure screen in ClaimCenter. To support this, you will need to modify the ExposureDetailDV container to support the different LOBs. Following best practices, which of the following implementations should be used?

- A. Modify the ExposureDetailDV and add inline InputSets for LOB data needed for each region. Then use visibility logic to show and hide the LOB specific InputSets so each LOB only sees the data they need.
- B. Create an InputSet for each LOB (e.g., LOBHOInputSet, LOBCAInputSet, and LOBPAInputSet). Modify the ExposureDetailDV and add references to all InputSets, using visibility logic to show/hide them.
- C. Create a single InputSet for all LOBs. Within the InputSet, specify visibility logic for each individual field based on the LOB the field is used for, then reference this InputSet in the ExposureDetailDV.
- **D. Create a set of LOB InputSets with the following modes: HO, CA, PA, and Default. Modify the ExposureDetailDV to add a reference to the new LOB InputSet, specifying the LOB value as the mode so the correct InputSet is displayed.**

Answer: D

Explanation:

In Guidewire InsuranceSuite, when a single location must display significantly different content based on a specific property-such as a Line of Business (LOB)-the recommended architectural pattern is to use PCF Modes. While visibility logic (Option A or B) can technically hide or show elements, it leads to "bloated" PCF files that are difficult to maintain and performance-heavy, as the system must evaluate complex Boolean expressions for every element in the container.

Using Modes allows a developer to create multiple versions of an InputSet (or other containers) that share the same name but have different "Mode" identities (e.g., HO, CA, PA). In the parent configuration file (ExposureDetailDV), the developer adds a single InputSetRef. Instead of pointing to a static file, the def attribute points to the shared name of the InputSet, and the mode attribute is set to a dynamic expression, such as Exposure.Claim.LOBCode. At runtime, Guidewire's UI engine evaluates this expression and "swaps in" the specific PCF that matches the mode. If no specific mode matches, the system gracefully falls back to the Default mode. This approach promotes modularity, encapsulates LOB-specific logic within separate files, and ensures that the main ExposureDetailDV remains clean and readable. This is a core tenet of PCF Architecture and Dynamic UI management within the InsuranceSuite Developer curriculum.

NEW QUESTION # 153

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