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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q89-Q94):

NEW QUESTION # 89

As a developer for Succeed Insurance, you have been given a requirement to add the following options to a ContactManager typelist BusinessType that was provided with the product:

* Auto Repair Shop

- * Home Inspector
- * Collection Agency

Following best practices, which of the following options correctly adds these options to the existing typelist?

- A. Adding the following options to a new BusinessType_Ext.ttx file:Code: auto_repair_shop, Code: home_inspector, Code: collection_agency
- **B. Adding the following options to the existing BusinessType.ttx file:Code: auto_repair_shop, Code: home_inspector, Code: collection_agency**
- C. Adding the following options to the BusinessType.tti file:Code: auto_repair_shop_Ext, Code: home_inspector_Ext, Code: collection_agency_Ext
- D. Adding the following options to a new BusinessType_Ext.tti file:Code: auto_repair_shop, Code: home_inspector, Code: collection_agency

Answer: B

Explanation:

In Guidewire InsuranceSuite, typelists are defined using two types of metadata files: .tti (Typelist Internal) and .ttx (Typelist Extension). The .tti files contain the base out-of-the-box (OOTB) codes provided by Guidewire and should never be modified by a developer. Direct modifications to base files are not upgrade- safe and violate the core architectural principles of the platform. To add custom codes to an existing typelist, the best practice is to use the extension file associated with that typelist, which carries the .ttx suffix. If the file BusinessType.ttx already exists in the configuration module, the developer simply adds the new typecode elements to it. If it does not exist, the developer creates it with the same name as the base typelist. At runtime, the Guidewire platform performs a "metadata merge," combining the base codes from the .tti with the custom codes from the .ttx. Option D is incorrect because the extension file should not have _Ext appended to the filename itself; it must match the name of the base typelist exactly to be recognized by the system. Option C is incorrect because .tti files are reserved for Guidewire 's internal use. By following the pattern in Option A, the developer ensures that the new options (Auto Repair Shop, Home Inspector, and Collection Agency) are seamlessly integrated into the application while maintaining a clean, upgradeable configuration. This is a fundamental concept in Data Model Configuration and metadata management.

NEW QUESTION # 90

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

Answer: D

NEW QUESTION # 91

An insurer has a number of employees working remotely. Displaying the employee's name in a drop-down list must include the employee's location (e.g., John Smith - London, UK). How can a developer satisfy this requirement following best practices?

- **A. Define an entity name that concatenates the name fields and work locations**
- B. Create a displaykey that concatenates the name fields and work locations
- C. Enable Post On Change for name fields to modify how the name is displayed
- D. Create a setter property in a Name enhancement class

Answer: A

NEW QUESTION # 92

A user needs to enter a Tax ID into a field, and the application should provide feedback if the entered value does not match a specific format (e.g., nn-nnnnnn). Which validation techniques are best practices for implementing this configuration? (Choose 2)

- A. Configure an inputConversion property to reformat the input.
- B. Configure the errorMessage property on the widget.
- C. Use the regex property on the widget.
- D. Perform validation in a Gosu Pre-Update rule.
- E. Supply an inputMask property to the widget to enforce the format.

Answer: C,E

Explanation:

Guidewire InsuranceSuite emphasizes "immediate feedback" to improve the user experience and maintain data quality. For structural validation-where data must follow a very specific pattern like a Tax ID (nn- nnnnnn)-the two most effective tools are the inputMask and regex (or validationExpression) properties.

An inputMask (Option D) is the primary best practice for this requirement. It provides a visual template within the text box (e.g., ##-#####), guiding the user on the exact number of characters required and automatically inserting non-numeric characters like hyphens. This prevents the user from entering malformed data in the first place, acting as a proactive constraint. It is significantly more user-friendly than allowing a user to type freely and only showing an error after they attempt to save the page.

However, an input mask alone may not catch all logical errors. Using a regex property or a validationExpression (Option A) allows the developer to define a regular expression that the input must satisfy. If the user enters a value that doesn't match the pattern, the PCF engine generates an immediate validation error on the screen. This "field-level validation" happens on the client side or during the UI request-response cycle, rather than waiting for a database transaction.

Using a Pre-Update rule (Option B) is considered a "late" validation. While it ensures data integrity at the database level, it provides a poor user experience because the user only discovers the error after clicking "Update" and potentially losing their context. Therefore, the combination of a mask to guide entry and a regex to verify the pattern is the verified standard for PCF Configuration.

NEW QUESTION # 93

Given the following code example:

Code snippet

```
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); var denialNotes = notesQuery.select().where(elt -> elt.Topic==NoteTopicType.TC_DENIAL)
- 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); notesQuery.compare(Note#Topic, Equals, NoteTopicType.TC_DENIAL); notesQuery.compare(Note#Claim, Equals, claim); var denialNotes = notesQuery.select()

Answer: D

Explanation:

Efficiency in Guidewire performance relies heavily on the "Database-First" principle. To fulfill the requirement of filtering notes by both Claim and Topics 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 # 94

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