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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q74-Q79):

NEW QUESTION # 74

Succeed Insurance needs to implement a number of Gosu functions. Select the options that follow best practices. Select Two

- A. Entities should be extended to support UI operations. Following this practice ensures easier maintainability by developers.
- B. Add new interfaces to a customer package space such as si. in this case. In addition, do not append `_Ext` on the interface name in this package.
- C. Use underscores to separate words in function names for better readability.
- D. When writing UI related functions, that code should be placed in UI helper classes. Following this practice ensures easier maintainability by developers.
- E. When implementing an interface such as Rental Location the class should be called RentalLocationImpl.
- F. When writing UI related functions, that code should be placed in the code tab of a PCF file to improve performance and maintainability.
- G. Functions defined in a Gosu class should be named in upper camel case such as ModifyAddressInformation

Answer: B,D

Explanation:

In Guidewire development, code organization is paramount for maintainability and scalability. According to the Gosu best practices taught in the InsuranceSuite Developer Fundamentals course, UI-related logic should be separated from the visual definition of the page. While PCF files have a "Code" tab, placing extensive logic there (Option E) is considered a "coding anti-pattern." Instead, developers should create UI helper classes (Option A). This separation of concerns allows for easier unit testing of the logic and ensures that the PCF files remain focused on UI layout and widget configuration.

Furthermore, when introducing custom architectural components like interfaces, developers must manage namespaces correctly to ensure upgrade safety. If a developer creates a new interface within a dedicated customer package—such as `si.insurance.util`—Guidewire best practices (Option D) state that the `_Ext` suffix is not strictly required on the interface name itself because the package name already distinguishes it as a custom component. This differs from entity extensions where the suffix is mandatory because entities share a global namespace.

Options B and F violate standard Gosu naming conventions. Gosu methods should use lower camel case (e.g., `modifyAddressInformation`), and while `Impl` is a common Java pattern, Guidewire prefers more descriptive naming or standard package-based organization. Option C is incorrect because entities should ideally contain business logic related to the data itself, not specific UI state or manipulation logic, which is better handled in helper classes.

NEW QUESTION # 75

An insurer wants to prevent US phone numbers from containing the string "555" in the prefix (digits 4-6). In addition to a test for country, which validation expression will accomplish this?

- A. `((phoneOwner.PhoneFields.NationalSubscriberNumber[3..5] as String).equals('555')) ? DisplayKey.get("BadPhoneNumber") : null`
- B. `((phoneOwner.PhoneFields.NationalSubscriberNumber as String).contains('555')) ? DisplayKey.get("BadPhoneNumber") : null`
- C. `((phoneOwner.PhoneFields.NationalSubscriberNumber[4..6] as String) == '555') ? DisplayKey.get("BadPhoneNumber") : true`
- D. `(phoneOwner.PhoneFields.NationalSubscriberNumber[3..5].equals('555')) ? DisplayKey.get("BadPhoneNumber") : true`

Answer: A

Explanation:

In Guidewire PCF Configuration, a Validation Expression is used on input widgets to enforce data quality.

These expressions must evaluate to a specific return type: if the data is valid, the expression must return null.

If the data is invalid, it must return a String (usually via a DisplayKey) containing the error message that will be displayed to the end-

user.

To address the specific requirement of checking digits 4 through 6, developers use Gosu Slicing on the phone number string. Since Gosu (and most programming languages) uses 0-based indexing, the 4th digit is at index 3, the 5th at index 4, and the 6th at index 5. Therefore, the slice range is [3..5].

Option C is the correct implementation. It slices the NationalSubscriberNumber from index 3 to 5, converts it to a String, and checks if it equals '555'. If it matches (meaning the number is invalid), it returns the BadPhoneNumber DisplayKey. If it does not match, it returns null, signifying the data is valid.

Option A and D are incorrect because they return true on success, which is a common mistake; the UI engine interprets any non-null return value as an error message. Option B is incorrect because it uses .contains(), which would flag '555' appearing anywhere in the number, not just in the specific prefix positions requested by the business analyst. Mastering these expressions ensures that users receive immediate, accurate feedback while maintaining the integrity of the InsuranceSuite Data Model.

NEW QUESTION # 76

An insurer wants to add a new typecode for a loan account to a base typelist, BankAccountType, that has not been extended. Which step must a developer take to perform this task following best practices?

- A. Create a BankAccountType.ttx file and add a new typecode LoanAccount_Ext.
- B. Create a BankAccountType_Ext.tti file and add a new typecode LoanAccount.
- C. Create a BankAccountType.ttx file and add a new typecode LoanAccount.
- D. Open the BankAccountType.tti and add a new typecode LoanAccount.

Answer: A

Explanation:

The Guidewire Data Model uses a strict separation between base application code and customer extensions.

Base typelists are defined in .tti (Typelist Internal) files, which are strictly off-limits for modification by developers (ruling out Option C).

To extend a base typelist, the developer must use a Typelist Extension file, which always uses the .ttx suffix.

The name of the .ttx file must match the name of the base typelist exactly (e.g., BankAccountType.ttx).

Adding _Ext to the filename (Option D) is incorrect, as the system would not recognize it as an extension of the base list.

Regarding the code itself, Guidewire best practices for InsuranceSuite Developer projects recommend adding a customer-specific suffix, such as _Ext, to any new typecodes added to a base typelist. This ensures that if a future Guidewire update introduces a "LoanAccount" code to the base product, the customer's custom code (LoanAccount_Ext) will not collide with it. Collisions can cause significant issues during upgrades, including database constraint violations and broken logic. By following the pattern in Option A, the developer ensures that the configuration is upgrade-safe, follows the SurePath methodology, and correctly integrates with the application's Open Type System.

NEW QUESTION # 77

A developer has modified the DesktopActivities list view in ClaimCenter to add a date cell to display the claim date of loss for each row. The list view is backed by the view entity ActivityDesktopView. The screenshot provided shows the current configuration of the new date cell with the value ActivityDesktopView.Claim.LossDate.



Which action should be taken to configure the date cell to follow best practices?

- A. Extend the view entity to include the claim loss date rather than access it from Claim
- B. Use a text cell widget instead of a date cell widget and format the value as a string
- C. Use an existing display key rather than creating a custom display key
- D. Configure the dateFormat property of the widget to display the date in a short format

Answer: A

Explanation:

In Guidewire InsuranceSuite, View Entities are specialized data model objects designed specifically for high-performance data retrieval in ListViews (LVs). Unlike standard entities, View Entities act similarly to database views, allowing the application to fetch a flattened set of data from multiple related tables in a single, optimized SQL query.

According to PCF Configuration and Data Model best practices, when a developer adds a column to a ListView backed by a View Entity, the value for that cell should ideally be a direct property of the View Entity itself. In the provided screenshot, the developer is using "dot-traversal" logic: ActivityDesktopView.

Claim.LossDate. This configuration requires the UI engine to traverse from the View Entity to the related Claim entity for every single row rendered in the list. While functional, this creates a significant performance overhead, as it can lead to "N+1" query problems or inefficient memory usage when the list contains a large number of activities.

The verified best practice is to Extend the view entity (via an .etx file) to include the desired field. By adding a viewEntityColumn or viewEntityTypeKey to ActivityDesktopView with a path of Claim.LossDate, the Guidewire platform includes this data in the initial projection of the SQL query used to populate the list.

Consequently, the ListView can access the date directly as ActivityDesktopView.LossDate_Ext. This architectural approach ensures that the user interface remains responsive and follows the SurePath performance standards required for both on-premise and Cloud-native Guidewire implementations.

NEW QUESTION # 78

A developer runs Database Consistency Checks for a new ClaimCenter release in a QA environment running a copy of the production database. Analysis of the output identifies data errors in both the QA and production data. Which two options follow best practices for correcting the data? (Select two)

- A. Write a Gosu script and request that Guidewire Support review it
- B. Export the data to a file, correct it, and run the Import Data Utility
- C. Use the Production Data Fix Tool to correct production data
- D. Write a Gosu query and run it in Scratchpad to correct the data
- E. Contact the insurer's database group for a SQL script and test it in QA

Answer: A,E

Explanation:

Maintaining data integrity is the highest priority in a Guidewire implementation. When Database Consistency Checks identify errors that exist in the production environment, the resolution process must be rigorous, audited, and safe.

According to the Guidewire System Health & Quality curriculum, developers should never attempt to fix production data errors using "ad-hoc" methods like Scratchpad (Option B) or standard Import utilities (Option C), as these bypass the complex referential integrity and validation logic inherent in the application.

Instead, the best practice involves two paths. First, for errors rooted in complex application logic, the developer should write a Gosu script and request a review from Guidewire Support (Option D). Guidewire Support provides a "Data Fix" service to ensure the script won't have unintended side effects on the database schema or application stability.

Second, if the error is purely at the database level (e.g., a broken foreign key or orphan record), the developer should work with the insurer's database group to create a SQL script (Option E). However, this script must be tested in a QA environment (that uses a copy of production data) before execution to verify that it correctly resolves the consistency check failure without damaging other data relationships. Option A is incorrect because "Production Data Fix Tool" is not a standard standalone tool name provided in the base product for this purpose.

NEW QUESTION # 79

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