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 **InsuranceSuite Developer Fundamentals**
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1. **Data Model: Metadata Format (file type):** XML
2. **Relationship Column Types:** Foreign Key: Links an instance of one entity to another
Array: Links multiple instances of one entity to another
Type Key: associates a value from a type list with a column in an entity
3. **Supertype Data Format:** Stores all subtype fields in denormalized form, any fields not use by a particular subtype are null. Typekey field for the subtype name
4. **File Extension For Entity and Typelist:** .eti, .tli
5. **File Extension for Entity and Typelist Extensions:** .etx, .ttx
6. **File Extension for Internal Entity and Typelist Extensions:** .eix, .tix
7. **Base Application Entity:** Entity shipped as part of the base application, can be application or platform level
8. **Custom Entity:** Customer defined entity
9. **Entity Extension Purpose:** Add fields or override certain attributes of existing fields safely
10. **Typefilter:** Causes a typelist to only display a certain subset of its typecodes
11. **Typelist:** A predefined set of values called typecodes, represented as dropdown in UI
12. **Base Entity/Typelist file location, and extension file location:** ...\\Metadata, ...\\Extensions
13. **Data Dictionary:** Documents all of the entities and typelists in the Guidewire application, found in an htm file in Build Directory
14. **Data Type for Strings:** Use shorttext, mediumtext, or longtext unless a fixed width is required by external system, in which case use varchar(xx)
15. **UI Element Types:** Widget, Location
16. **Widget Types:** Atomic: individual items (inputs, cells, buttons)
Container: collection of atomic widgets or container widgets
17. **Container Types:** Primary: organizes atomic widgets
Secondary: organizes primary
Top-Level: organizes secondary and primary (screen)
18. **Primary Container Types:** Detail View Panel: series of data fields in one or more columns
List View Panel: list of array objects in tabular form
Input Set: set of atomic widgets organized in groups
19. **Secondary Container Types:** Card View: collection of cards, each card contains detail or list view
List Detail View: Top view panel has a list view, bottom has details about currently selected item

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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44

According to the training, which application in Guidewire Home is used to configure custom quality gates for pre-merge or pre-promotion stages within the GWCP pipeline? (Select Two)

- A. Repository Settings
- B. Automated Builds
- C. Build Promotion
- D. Quality Gates
- E. Storage Access
- F. CI/CD Manager

Answer: D,F

Explanation:

In the Guidewire Cloud Platform (GWCP), the management of the delivery pipeline is handled through Guidewire Home. To ensure that only code meeting the insurer's standards reaches higher environments, developers use two specific integrated applications. The CI/CD Manager (Option C) is the primary hub for managing the automation pipelines. It allows developers to define the flow of code from the repository to various environments (Dev, QA, UAT). Within this application, you configure the "stages" of the build. To enforce specific standards at these stages, the Quality Gates application (Option D) is used. Quality gates act as "toll booths" in the pipeline. They can be configured to check for specific criteria, such as a minimum percentage of GUnit test coverage, a lack of critical static analysis violations, or successful execution of performance smoke tests. If a build fails to meet the threshold set in the Quality Gates configuration, the CI/CD Manager will automatically halt the promotion, preventing "bad code" from merging into the integration branch or moving to production.

NEW QUESTION # 45

A customer needs the ability to categorize claims based on business needs. Which actions below follow best practices? (Choose two)

- A. Name the Typelist ClaimCategory without an _Ext suffix.
- B. Create a .tti file for ClaimCategory_Ext in the Extensions\Typelist folder
- C. Add a ClaimCategory_Ext Typekey to the Claim entity
- D. Create a .txt file for ClaimCategory_Ext in the Extensions\Typelist folder
- E. Define ClaimCategory_Ext as an extension of an existing claim Typelist.
- F. Add a 'foreignkey' to the ClaimCategory_Ext typelist that references the Claim entity

Answer: B,C

Explanation:

When extending the Guidewire Data Model to meet specific business requirements, such as categorizing a Claim, developers must follow strict metadata standards. The process of adding a new categorization tool involves two primary steps: defining the list of possible values (the Typelist) and then linking that list to the business entity (the Claim).

According to Guidewire best practices, when you create a new Typelist that is not part of the base configuration, you must define it using a .tti (Typelist Interface) file. This file acts as the primary definition for the new list. Per Guidewire naming conventions, custom extensions and new metadata objects should be suffixed with _Ext to clearly distinguish them from "Out of the Box" (OOTB) components. This ensures that during future upgrades, the Guidewire upgrade tools can easily identify and preserve customer-specific configurations. Therefore, creating a .tti file named ClaimCategory_Ext.tti (Option F) is the correct procedure for initializing a new list of categories.

Once the Typelist is defined, it must be associated with the Claim entity so that each claim record can hold a specific category value. This is done by adding a new field to the Claim entity. In Guidewire, a field that references a Typelist is known as a typekey. By adding a typekey field named ClaimCategory_Ext to the Claim entity (Option B) and pointing it to the newly created Typelist, the developer enables the database to store the category selection.

Options A and C are incorrect because .txt files are used for extending existing base typelists, not for creating entirely new ones.

Option E violates the naming convention, and Option D describes a foreign key relationship which is technically different from the standard typekey implementation used for simple categorization via Typelists.

NEW QUESTION # 46

Which scenario follows best practices for user interface field-level validation?

- A. The interest rate field is 0 whenever a down payment is greater than €5000.
- B. The city and state populate automatically whenever a US user enters their ZIP code.
- C. Proposed changes to user passwords contain only alphanumeric characters.
- D. Store different social media profile addresses, regardless of the social media site involved.

Answer: C

Explanation:

In Guidewire PCF Configuration, field-level validation is used to ensure that the data entered by a user conforms to specific constraints (format, length, or character types) before the page is even committed to the database. According to the InsuranceSuite Developer curriculum, the best practice is to implement simple, immediate constraints at the field level to provide the user with rapid feedback.

Scenario A is a classic example of field-level validation. Ensuring that a password contains only alphanumeric characters can be enforced directly on the input widget using Input Masking or a Validation Expression within the PCF. This prevents invalid data from entering the system at the earliest possible stage. It improves the user experience by identifying the error immediately, rather than waiting for a full database commit to trigger a server-side validation rule.

In contrast, Scenario C describes Reflection or Post On Change behavior, which is a UI automation/helper feature rather than a validation check. Scenario D represents complex business logic or a "validation rule" that involves cross-field dependencies (interest rate vs. down payment); while this can be done in a PCF, it is more typically handled in a Validation Guide or a dedicated Gosu validation class to ensure the rule is enforced regardless of which UI screen is used. By focusing field-level validation on structural requirements like alphanumeric constraints, developers maintain a clear separation between data integrity (formatting) and business logic (eligibility/rules).

NEW QUESTION # 47

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

Answer: B,C

NEW QUESTION # 48

What is a commit in Git?

- A. A fixed pointer that identifies the changes to a file
- B. A list of files with the changes made to each file over time
- C. A snapshot of all of the files in a project
- D. A floating pointer to a stream of file changes

Answer: C

Explanation:

When working with Guidewire Cloud Platform (GWCP), developers use Git for version control.

Understanding the internal mechanics of Git is essential for managing InsuranceSuite configuration changes.

A common misconception is that Git stores "diffs" or just the changes made to files. However, according to the Developing with Guidewire Cloudtraining, a commit is fundamentally a snapshot of the entire project at a specific point in time.

When you perform a commit, Git takes a "picture" of what all your files look like at that moment. To stay efficient, if a file has not changed, Git doesn't store the file again; instead, it stores a link to the previous identical version it has already stored. This snapshot

includes metadata such as the author, the timestamp, and a reference to the "parent" commit that came before it. This allows Git to reconstruct the entire state of the configuration at any point in history.

Option C is incorrect because it describes a pointer to changes (a delta), which is how older version control systems like SVN worked. Option B is more descriptive of a "Branch," which is a moving pointer to a commit. Option D describes the "History" or "Log" view. By treating every commit as a complete snapshot, Git ensures that the integrity of the Guidewire metadata is maintained, even when merging complex changes across different developer streams.

NEW QUESTION # 49

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