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## Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q86-Q91):

### NEW QUESTION # 86

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:

Bailey Golden Retriever  
Champ German Shepherd  
Fifi Poodle

How can a developer satisfy this requirement following best practices?

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

**Answer: A**

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 # 87

An insurer wants to add a new typecode for an alternate address to a base typelist EmployeeAddress that has not been extended.

- A. Following best practices, which step must a developer take to perform this task?
- B. Open the EmployeeAddress.tti and add a new typecode alternate
- C. Create an EmployeeAddress.ttx file and add a new typecodealternate\_Ext
- D. Create an EmployeeAddress.tix file and add a new typecodealternate\_Ext
- E. Create an EmployeeAddress\_Ext.tti file and add a new typecodealternate

**Answer: C**

Explanation:

In the Guidewire InsuranceSuite framework, maintaining the integrity of the base configuration is paramount for ensuring a smooth upgrade path. This is achieved through a strict "extension-only" philosophy for out-of-the-box (OOTB) components. When a developer needs to modify a base typelist-like EmployeeAddress- they must understand the distinction between .tti (Typelist Interface) files and .ttx (Typelist Extension) files.

A .tti file defines the original structure and initial typecodes of a typelist. These files are considered "base" and should never be edited directly (making Option C incorrect). If a developer were to modify the base .tti, those changes would be overwritten during the next platform update. To safely add a new typecode to an existing base typelist, Guidewire requires the creation of a .ttx file with the exact same name as the base typelist (e.g., EmployeeAddress.ttx). This extension file tells the Guidewire metadata engine to merge the new entries with the existing ones at runtime.

Furthermore, Guidewire best practices for metadata extensions require specific naming conventions to prevent future "namespace collisions." While the .ttx file itself adopts the base name, the new typecode added within that file should be suffixed with \_Ext (e.g., alternate\_Ext). This ensures that if Guidewire later releases a product update that adds an "alternate" code to the base EmployeeAddress typelist, the customer's custom code remains unique and does not conflict with the new base code.

Option B is incorrect because you do not create a new .tti with an \_Ext suffix for an existing list. Option E is incorrect because .tix is not a valid Guidewire metadata file extension; the correct extension is .ttx. Therefore, Option D is the only choice that follows the correct file creation and naming convention protocols required by the Guidewire development lifecycle.

#### NEW QUESTION # 88

For ABPerson contacts only, the marketing team has requested to store the name of the individual's favorite sports team. What data model extension follows best practices to fulfill this requirement?

- A. Add a varchar field to ABPerson named FavoriteTeam\_Ext.
- B. Add a varchar field to ABCContact named FavoriteTeam\_Ext.
- C. Create an ABSportsTeam entity and add a foreign key from ABCContact to ABSportsTeam.
- D. Create a typelist of sports team names, and add a typekey to ABCContact based on that typelist.

**Answer: A**

Explanation:

This requirement involves adding data to a specific subset of the contact hierarchy. In Guidewire InsuranceSuite, the ABCContact entity is the "Supertype" (parent), and ABPerson and ABCCompany are "Subtypes" (children).

According to Data Model Architecture best practices, data should always be stored at the most specific level possible. Since the requirement is specifically for "individuals" (ABPerson) and does not apply to "companies" (ABCCompany), adding the field to the parent ABCContact (Options A and B) would be inefficient.

Doing so would add an empty column to every company record in the database, wasting space and cluttering the data model for objects where the data is irrelevant.

By adding a varchar (string) column specifically to the ABPerson extension file (ABPerson.etx) as seen in Option D, the developer ensures that the FavoriteTeam\_Ext field exists only for person-type contacts. This utilizes Guidewire's Subtyping capability to keep the database schema clean and logically organized.

Furthermore, the use of the \_Ext suffix is required because ABPerson is a base application entity; this protects the custom field from potential naming collisions during future upgrades. While a typelist (Option B) might be useful if the list of teams was fixed, a varchar field provides the flexibility requested for a marketing "favorite team" entry where any string might be valid.

### NEW QUESTION # 89

An insurer ran the DBCC checks against a copy of their production database and found three errors with high counts in the categoryData update and reconciliation. What are two best practices for resolving the errors?

(Select two)

- **A. Analyze the errors to determine the root cause and correct the code responsible for the errors**
- B. Promote the code to production and run the DBCCs again
- C. Wait to see if error counts increase; if they increase by more than 10%, fix the errors
- D. Identify any bad data and write a SQL script to correct the data; run the script immediately
- **E. Search the Knowledge Base on the Guidewire Community for solutions to the problems found**

**Answer: A,E**

Explanation:

Database Consistency Checks (DBCCs) are the "canary in the coal mine" for data integrity. When high error counts appear in theData update and reconciliationcategory, it usually implies that recent configuration changes (Gosu rules, enhancements, or batch processes) are generating data that violates the underlying metadata constraints.

The first best practice isRoot Cause Analysis(Option A). Simply fixing the data in the database is a "band-aid" solution; if the underlying Gosu code that created the bad data is not fixed, the errors will immediately return. Developers must trace the lifecycle of the affected entities to find where the logic is failing.

The second best practice is to leverage theGuidewire Community Knowledge Base(Option E). Many DBCC errors, especially those following a version upgrade or a major configuration change, have been encountered by other insurers. The Knowledge Base often provides specific SQL patterns or Gosu fixes tailored to known platform behaviors.

Why other options are incorrect:

\* Option Bis dangerous; never promote code known to cause database inconsistencies to a production environment.

\* Option Cis irresponsible; data corruption should be addressed as soon as it is detected.

\* Option Dis a partial fix, but "running the script immediately" without a code fix or support review (as discussed in Question 61) is high-risk and violates Cloud Assurance standards.

### NEW QUESTION # 90

A developer is creating an entity for home inspections that contains a field for the inspection date. Which configuration of the file name and the field name fulfills the requirement and follows best practices?

- A. HomeInspection.eti, InspectionDate.Ext
- B. HomeInspection.Ext.eti, InspectionDate
- C. HomeInspection.etx, InspectionDate.Ext
- D. HomeInspection\_Ext.etx, InspectionDate
- **E. HomeInspection\_Ext.eti, InspectionDate.Ext**

**Answer: E**

Explanation:

Guidewire's Metadata Naming Conventions are strictly enforced to ensure that customer code remains distinct from Guidewire's base product code, which is essential for seamless platform upgrades.

When creating a brand-new entity, the developer must use the .eti (Entity Interface) extension. Following Cloud Delivery Standards, the entity name itself must include the \_Ext suffix. Therefore, HomeInspection\_Ext.

.eti is the correct file structure. Regarding the fields within that custom entity, Guidewire best practices recommend applying the \_Ext suffix to custom columns as well (Option B), even if the entity itself is custom.

This provides a consistent visual indicator in Gosu code that the developer is interacting with an extension rather than a base product element.

Option A and C use the .etx extension, which is reserved for extending existing base entities (e.g., adding a field to Claim). Option D is incorrect because it lacks the mandatory suffix on the entity name. Option E uses an invalid file naming format. Following the convention in Option B ensures the data model is compliant with Guidewire's automated quality gates.

## NEW QUESTION # 91

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