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## Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q35-Q40):

### NEW QUESTION # 35

The Officials list view in ClaimCenter displays information about an official called to the scene of a loss (for example, police, fire department, ambulance). The base product captures and displays only three fields for officials. An insurer has added additional fields but still only displays three fields. The insurer has requested a way to edit a single record in the list view to view and edit all of the officials fields. Which location type can be used to satisfy this requirement?

- A. Location group
- B. Forward
- C. Popup
- D. Page

**Answer: C**

Explanation:

In Guidewire InsuranceSuite UI design, balancing information density is a common challenge. List Views (LVs) are optimized for showing multiple records at once but are limited by horizontal screen real estate.

When an entity has more fields than can comfortably fit in a table-as is the case with the expanded "Officials" entity-Guidewire best practices recommend using a Popup (Option C) for detailed editing.

A Popup is a specialized Location type that opens a secondary window over the current page. This allows the developer to embed a full Detail View (DV) containing all the new fields (police badge numbers, department contact info, etc.) without navigating the user away from the main Claim screen. This "List-Detail" pattern is typically implemented by making one of the fields in the List View (like the Official's name) a Link or by adding an "Edit" button that calls the popover or push method to launch the Popup.

Other location types are inappropriate for this specific requirement. A Forward (Option A) is a non-visual location used for logical branching (deciding where to send a user based on data). A Page (Option B) would take the user completely away from the current context, which is disruptive for a simple edit. A Location Group (Option D) is used for structural navigation in the sidebar, not for individual record interaction. By utilizing a Popup, the developer provides a focused, high-density editing environment that maintains the user's workflow within the ClaimCenter application.

### NEW QUESTION # 36

An analyst is examining the process for promoting a verified build from the development environment to production. Which statements accurately describe key steps in the flow of code changes between physical star systems in GWCP, according to the training? (Choose 2)

- A. Builds are promoted sequentially from dev to pre-production and then to production physical star systems.
- B. A build must be deployed to every planet in the dev star system before promotion is allowed.
- C. Code is directly committed from dev to production repositories.
- D. Production database backups are not required when promoting builds.
- E. The Build Promotion app in Guidewire Home is used to manage the promotion process.

**Answer: A,E**

Explanation:

The Guidewire Cloud Platform (GWCP) enforces a rigorous and standardized path for code promotion to ensure maximum stability in production environments. This process follows the Astronomy Metaphor where code moves between logical partitions.

Statement C is a fundamental truth of the cloud delivery model: Sequential Promotion. Code cannot "skip" environments. A build must first be verified in the Development Star System (on a Dev planet). Once verified, that same immutable build (Docker image) is promoted to the Pre-Production Star System for User Acceptance Testing (UAT) and Performance testing. Only after passing the "Quality Gates" in Pre-Prod can the build be promoted to the Production Star System. This sequence ensures that the exact same code being deployed to production has been thoroughly vetted in lower environments.

Statement E identifies the tool used for this management: the Build Promotion app located in Guidewire Home. This application provides a centralized interface for authorized users to select a verified build from a lower "Orbit" and promote it to a higher one. This tool abstracts the underlying complexity of the CI/CD pipeline and ensures that the promotion follows all security and compliance protocols.

Option D is incorrect because code is never "committed" directly to production; rather, a pre-compiled build image is promoted. Option B is incorrect as not every dev planet needs a deployment-only the specific verified "golden" build needs to move forward. Adhering to this sequential, tool-managed process is a key requirement of the Guidewire Cloud Standards.

### NEW QUESTION # 37

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

**Answer: B,D**

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 # 38

This sample code uses array expansion with dot notation and has performance issues:

What best practice is recommended to resolve the performance issues?

- A. Break the code into multiple queries to process each array
- B. Replace the dot notation syntax with `ArrayLoader` syntax
- C. Rewrite the code to use a nested for loop
- D. Replace the `.where` clause with a `.compare` function

**Answer: C**

Explanation:

In the Guidewire InsuranceSuite Developer training, specifically within the Advanced Gosu modules, the "Array Expansion Operator" (`*`) is identified as a double-edged sword. While it provides a clean, declarative syntax for gathering properties from an array of objects into a new collection, it is a common source of performance degradation in complex configurations.

The technical reason for this performance hit is that every time the expansion operator is invoked, Gosu must create an intermediate, temporary collection in memory to hold the projected values. If you are expanding multiple levels (e.g., `Claim.Exposures*.Contacts*.Address`), the system is essentially building multiple "throwaway" lists in the application server's heap. For large datasets, this leads to high memory overhead and triggers frequent garbage collection cycles, which slows down the entire application.

Guidewire's official recommendation is to rewrite the code using a nested for loop (Option A). By using explicit procedural iteration, the developer eliminates the need for these hidden intermediate collections. A nested loop allows for "streaming" the data—processing each item as it is reached rather than collecting everything into a list first. This is significantly more memory-efficient. Additionally, nested loops allow developers to integrate "early exit" logic or filters that can prevent the system from even attempting to load certain records from the database, further optimizing the transaction. Following this best practice ensures that the code is not only easier to debug using the Guidewire Profiler but also scales predictably as the insurer's data volume grows.

### NEW QUESTION # 39

A developer is creating an enhancement class for the entity `AuditMethod_Ext` in `PolicyCenter` for an insurer, Succeed Insurance. Which package structure of the gosu class and function name follows best practice?

- A. `gw.entity.enhancement, determineAuditType_Ext()`
- B. `si.pc.enhancements.entity, determineAuditType()`
- C. `gw.job.audit, determineAuditType()`
- D. `si.pc.enhancements.entity, determineAuditType_Ext()`

**Answer: D**

Explanation:

Guidewire emphasizes a strict naming and packaging convention for custom Gosu classes and enhancements to ensure code clarity and to prevent "namespace collisions" during platform upgrades. For a customer like "Succeed Insurance," the best practice is to use a unique prefix for the package structure, typically derived from the company's initials and the specific application.

In this case, "si.pc" (Succeed Insurance PolicyCenter) is the appropriate starting point for the package. Placing enhancements in a sub-package like "enhancements.entity" (Option B) logically organizes the code by its function, separating entity logic from other business rules or integration classes. This structure ensures that developers can easily locate custom logic added to both base entities and custom entities like `AuditMethod_Ext`.

Regarding the function name, Guidewire best practices for enhancements dictate that custom methods added to an entity should include the `_Ext` suffix (e.g., `determineAuditType_Ext()`). This is crucial because if Guidewire later releases a product update that adds a method with the same name (`determineAuditType()`) to the base entity, the customer's version will not conflict with the base version.

Options C and D use the gw namespace, which is strictly reserved for Guidewire's internal "Out of the Box" code. Using the gw package for custom code can lead to severe compilation errors or unexpected behavior during upgrades, as the Guidewire platform assumes total ownership of that namespace. Therefore, utilizing the insurer's unique package prefix combined with the \_Ext suffix on the method is the only approach that aligns with Guidewire's certification standards and long-term maintenance requirements.

## NEW QUESTION # 40

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