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## Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q105-Q110):

### NEW QUESTION # 105

A query is known to return 500,000 rows. Which two are recommended to process all 500,000 rows efficiently? (Select two)

- A. Use a batch process for large result sets
- B. Use `setPageSize()`
- C. Chunk the results into page sets
- D. Use Google Iterables
- E. Sort the result by entity name

**Answer: B,C**

Explanation:

Processing extremely large datasets-such as a result set containing 500,000 rows-presents a significant risk to application stability and performance. If a developer attempts to load all these records into the application server's memory simultaneously, it will likely trigger an `OutOfMemoryError`, as each entity instance consumes heap space. To mitigate this, Guidewire's Query API provides mechanisms for "lazy loading" and memory management.

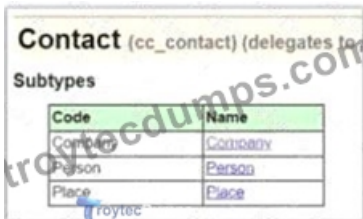
The primary recommendation for handling massive result sets is to use `setPageSize()` (Option B). When `setPageSize` is configured on a query object, the system does not fetch all 500,000 rows at once. Instead, it retrieves data in smaller, manageable "chunks" or pages from the database. For example, if the page size is set to 100, the application only holds 100 entity instances in memory at any given time while iterating. As the iterator moves to the 101st record, the next page is transparently fetched. This process of chunking results into page sets (Option E) ensures that the memory footprint remains constant regardless of the total size of the result set.

While a batch process (Option C) is often used for long-running tasks, the question specifically asks how to process the query efficiently. Simply moving the code to a batch process without using `setPageSize()` would still result in a memory failure within that batch thread. Therefore, pagination is the underlying technical requirement for efficiency. Sorting (Option D) and external libraries like Google Iterables (Option A) do not address the fundamental memory consumption issues associated with large-scale database retrieval in the Guidewire platform.

### NEW QUESTION # 106

An insurer stores the date a company was established in the company records. A business analyst identified a new requirement to calculate a company's years in business at the time a loss occurred. The years in business will be determined using the date established field and the claim date of loss.

The image below shows the Contact structure in the data model:



Which configuration steps will satisfy the requirement? (Select two)

- A. Create a function to calculate the years in business in a Company enhancement
- B. Create a new enhancement class for the Company entity under the insurer package
- C. Create a getter property to calculate the years in business in a Company enhancement
- D. Create a setter property to calculate the years in business in the Contact enhancement
- E. Create a function to calculate the years in business in a UI Helper class under the gw package
- F. Create a new enhancement class for the Contact entity under the gw package

**Answer: B**

Explanation:

In Guidewire development, the preferred way to extend base entities with business logic or derived data is through Gosu Enhancements. This approach allows you to add properties or methods to an entity that appear as if they were part of the original

class.

#### 1. Enhancement Location and Package (Option A)

According to the Guidewire Insurance Suite Developer Fundamentals guide, any custom enhancement must be placed in a customer-specific package (e.g., si.pc.contact for Succeed Insurance). Using the gw package (Options D and E) is strictly prohibited as it is reserved for Guidewire's internal product code. Because "Date Established" is specific to the Company entity (as indicated in the Contact hierarchy), the enhancement should target the Company entity directly.

#### 2. Using a Getter Property (Option G)

The requirement is to "calculate" a value based on existing data. The most efficient and readable way to implement this in Gosu is via a getter property (property get). Unlike a standard function (Option B), a getter property allows you to access the value in PCFs or rules using simple dot notation (e.g., myCompany.

YearsInBusiness\_Ext), making the code cleaner and more maintainable.

Why other options are incorrect:

\* Option B: While a function would technically work, a getter property is the best practice for a value that logically represents a "read-only" attribute of the entity.

\* Option C: A setter is used to write data to a field. Since "Years in Business" is a derived calculation, it should not be manually set; it should be calculated on-the-fly from the source date fields.

\* Options D and E: As mentioned, these use the gw package, which violates upgrade-safety standards and would cause the "Cloud Assurance" checks to fail.

By creating a Company enhancement in the customer's package and providing a property get, the developer creates a reusable, performant solution that follows the platform's core architectural principles.

### NEW QUESTION # 107

A developer needs to prepare their local configuration changes for inclusion in the shared Bitbucket repository. According to the training, which actions, performed using Git-based commands in a GWCP context, are essential for this process? (Choose 3)

- A. Deploying the application to a development planet.
- B. Committing the changes locally.
- C. Pushing the finished branch to the remote Bitbucket repository.
- D. Creating a new build schedule in TeamCity.
- E. Configuring pre-promotion quality gates.
- F. Pulling the latest changes from the remote repository and rebasing the developer's commit(s).

**Answer: B,C,F**

Explanation:

In the context of Developing in the Cloud and using the Guidewire Cloud Platform (GWCP), managing source code follows standard Git-based workflows integrated with Atlassian Bitbucket. For a developer to successfully share their local configuration changes with the rest of the team, they must follow a sequence that ensures code integrity and avoids "merge hell." The first essential step is Committing the changes locally (Option B). This records the developer's progress in their local repository's history. However, because other developers may have pushed changes to the shared repository in the meantime, the developer must synchronize their local environment. This is achieved by Pulling the latest changes from the remote repository and rebasing (Option A). Rebasing is preferred in the Guidewire curriculum because it creates a clean, linear project history by moving the developer's custom commits to the "tip" of the updated master or feature branch. Finally, once the local branch is current and all conflicts are resolved, the developer must Push the finished branch to the remote Bitbucket repository (Option E). Only after the code is in Bitbucket can it be picked up by TeamCity for automated building and testing.

Deploying to a planet (Option C) and creating build schedules (Option D) are downstream activities that occur after the code has been successfully merged into the shared repository. Similarly, Quality Gates (Option F) are pre-configured environment standards rather than a step in the Git commit-and-push workflow. Adhering to the commit-rebase-push cycle is the verified best practice for collaborative cloud development.

### NEW QUESTION # 108

Which two statements are true regarding the Guidewire Cloud Assurance process? (Select two)

- A. Items in the Optimization Backlog must be resolved before deployment to the Cloud.
- B. Cloud Assurance does not apply to customer projects migrating self-managed implementations into Guidewire Cloud Platform.
- C. Cloud Assurance applies to both new Guidewire Cloud implementations and customer projects migrating self-managed implementations into Guidewire Cloud Platform.

- D. Cloud Assurance applies to new Guidewire Self-managed implementations.
- E. The Optimization Backlog includes Guidewire suggestions for improvement.

**Answer: C,E**

**Explanation:**

The Guidewire Cloud Assurance process is a mandatory quality framework designed to ensure that every implementation on the Guidewire Cloud Platform (GWCP) adheres to the highest standards of performance, security, and maintainability.

Statement C is true because the Assurance process is not limited to "greenfield" (new) projects. Customers migrating from a self-managed, on-premise environment to the cloud must go through the same rigorous code reviews and architectural assessments. This ensures that any "technical debt" or non-cloud-compliant patterns in the legacy codebase are identified and addressed before the application goes live in a SaaS environment.

Statement E is also true regarding the Optimization Backlog. During the code review and assessment phases, Guidewire experts identify areas of the configuration that, while perhaps not "breaking" the system, could be improved for better performance or easier future upgrades. These items are captured in the Optimization Backlog. While "Critical" or "Blocker" issues must be resolved before the go-live deployment, items in the Optimization Backlog represent a roadmap for continuous improvement. This process aligns with the SurePath methodology, shifting the focus from simply "going live" to "staying healthy" on the cloud. It provides customers and partners with direct feedback from Guidewire's own engineering standards, ensuring that the implementation remains scalable and capable of taking advantage of the bi-annual cloud release cycles.

### NEW QUESTION # 109

In TrainingApp, the Person Info card of the Details screen for a contact has a section where basic employment information is stored:



The insurer requires this information to be displayed, in this format, on every card of both the Summary and Details screens, for every individual person contact. This information will be stored in a container to be reused on all these cards.

Which object will most efficiently meet this requirement, according to best practices?

- A. Input Set PCF file
- B. Detail View Panel
- C. Worksheet PCF file
- D. Input set widget

**Answer: A**

**Explanation:**

In Guidewire InsuranceSuite development, the Page Configuration Framework (PCF) is designed around the principles of modularity and reusability. When a business requirement specifies that a group of fields—such as basic employment information—must appear identically across multiple screens (e.g., Summary and Details), the most efficient approach is to create a reusable component. According to the InsuranceSuite Developer Fundamentals course, the Input Set PCF file (Option C) is the standard object for achieving this.

An Input Set PCF file is a standalone metadata file that contains a collection of input widgets (like TextInput, DateInput, etc.). By defining the employment fields in a single Input Set file, you create a "source of truth." To display these fields on different screens, a developer simply adds an InputSetRef widget to the target Detail View or Page and points it to the employment Input Set file. This architectural pattern ensures that if the business later decides to add a "Work Phone" or "Employee ID" field, the developer only needs to update one file. This update then automatically reflects across all screens where the Input Set is referenced, significantly reducing maintenance effort and the risk of UI inconsistency.

Other options are less suitable for this specific task. A Detail View Panel (Option A) is a higher-level container; while it can be reused, it is generally intended to hold larger sections of a page and may contain logic that isn't applicable to every card. An Input set widget (Option B) is merely a structural element within a single PCF file and does not provide cross-file reusability on its own. A Worksheet (Option D) is a UI element that slides up from the bottom of the application window and is not intended to be embedded

directly into the layout of a Summary or Details card. Therefore, the Input Set PCF file is the most granular and effective tool for field-level reuse.

## NEW QUESTION # 110

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